## **LAPORAN EVALUASI GILING 2022**

PERIODE : VII (TUJUH)/TGL. 15 SD 31 AGUSTUS 2022

PG SOEDHONO

NO.	URAIAN	TAHL	TAHUN INI		RKO /	DIVAD	PROSENTASE	
		PER INI	S/D PER INI	TAHUN LALU S/D PER INI	SASARAN	RKAP	CACADAN	RKAP
I. TAN	IAMAN						CACADAN	
1	Luas Ha.							
	a. TS	42.198	173.001	312.913	289.172	264.442	59.83	65.42
	b. SPT-ST	30.862	258.456	392.289	450.000	694.289	57.43	37.23
	c. SPT-SP	414.687	2,457.685	2,414.396	2,599.052	2,266.779	94.56	108.42
	d. TR-SBH	0.000	0.000	0.000	0.000	95.405	#DIV/0!	0.00
2	Jumlah	487.747	2,889.142	3,119.598	3,338.224	3,320.915	86.55	87.00
	Tebu digiling (Ton)	3,000.870	12,271.060	23,135.050	20,521.000	19,066.180	59.80	64.36
	a. TS b. SPT-ST	2,591.790		24,627.420	33,615.000	49,312.800	57.17	38.97
	c. SPT-SP	29,844.230	,	161,064.070	190,919.200	160,238.600	91.00	108.42
	d. TR-SBH	0.000		0.000	0.000	7,120.000	#DIV/0!	0.00
	Jumlah	35,436.890		208,826.540	245,055.200	235,737.580	83.74	87.05
3	Hablur Hasil(Ton)	·		,	,	,		
	a. TS	167.935	684.944	1,498.695	1,598.600	1,501.000	42.85	45.63
	b. SPT-ST	184.944	1,343.847	1,892.529	2,638.800	3,945.020	50.93	34.06
	c. SPT-SP	1,786.510	10,296.677	10,287.320	14,498.900	12,056.400	71.02	85.40
	d. TR-SBH	0.000	0.000	0.000	0.000	526.900	#DIV/0!	0.00
	Jumlah	2,139.389	12,325.468	13,678.544	18,736.300	18,029.320	65.78	68.36
4	Rendemen		ļ					
	a. TS	5.60		6.48	7.79	7.87	71.65	70.90
	b. SPT-ST	7.14		7.68	7.85	8.00	89.07	87.40
	c. SPT-SP	5.99		6.39	7.59	7.52	78.04	78.77
	d. TR-SBH	0.00	0.00	0.00	0.00	7.40	#DIV/0!	0.00
_	Jumlah	6.04	6.01	6.55	7.65	7.65	78.55	78.53
5	Produktivitas (Ton Tebu/Ha)	74.22	70.00	72.02	70.05	72.40	100.03	00.45
	a. TS	71.33	70.98	73.93	70.96	72.10	100.02	98.45
	b. SPT-ST c. SPT-SP	83.98	74.36	62.78	74.70	71.03	99.55	104.69
	d. TR-SBH	71.97 0.00	70.69 0.00	66.71 0.00	73.46 0.00	70.69 74.63	96.23 #DIV/0!	100.00
	Jumlah	72.67	71.03	66.94	73.41	70.99	96.76	100.07
6	Hablur / Ha (Ton/Ha)	72.07	71.03	00.94	73.41	70.99	30.70	100.07
0	a. TS	3.99	3.96	4.79	5.53	5.68	71.67	69.80
	b. SPT-ST	5.99		4.82	5.86	5.68	88.67	91.51
	c. SPT-SP	4.31	4.19	4.26	5.58	5.32	75.10	78.77
	d. TR-SBH	0.00		0.00	0.00	5.52	#DIV/0!	0.00
	Jumlah	4.39		4.38	5.61	5.43	76.01	78.58
7	Hablur Milik (Ton)							
	- Sendiri (ex TS)	167.935	684.944	1,498.695	1,598.60	1,501.00	42.85	45.63
	- Sendiri (ex SPT-ST)	184.944	1,343.847	1,892.529	2,638.80	3,945.02	50.93	34.06
	- Sendiri (ex SPT-SP)	128.771	1,058.435	1,264.069	3,334.80	3,014.00	31.74	35.12
	- Sendiri (ex TR-SBH)	0.000	0.000	0.000	0.00	175.11	#DIV/0!	0.00
	- Petani (ex SPT-SP)	1,657.739	9,238.242	9,023.251	11,164.10	9,042.40	82.75	102.17
	- Petani (ex TR SBH)	0.000	0.000	0.000	0.00	351.79	#DIV/0!	0.00
	Jumlah	2,139.389	12,325.468	13,678.544	18,736.300	18,029.320	65.784	68.36
8	Gula Milik	450 400	505.000	4 =00 404		4 =0= =00	40.00	4.50
	- Sendiri (ex TS)	168.439			1,603.400	1,505.503	42.85	45.63
	- Sendiri (ex SPT-ST)	185.499		1,898.206	2,646.700	3,956.855	50.93	34.06
	- Sendiri (ex SPT-SP) - Sendiri (ex TR-SBH)	129.157	· ·	1,267.861	3,344.800	3,023.042	31.74 #DIV/0!	35.12 0.00
	- Sendin (ex TK-SBH) - Petani (ex SPT-SP)	0.000		0.000	0.000	175.638		102.17
	- Petani (ex TR SBH)	1,662.712 0.000	1	9,050.321 0.000	11,197.700 0.000	9,069.527 352.842	82.75 #DIV/0!	0.00
	Jumlah	2,145.806		13,719.580	18,792.600	18,083.408	65.78	68.36
q	Produksi tetes (ton)	2,143.000	12,302.444	13,713.300	10,732.000	10,003.400	05.70	00.30
	- Sendiri (ex TS)	262.402	566.953	1,070.137	923.500	857.978	61.39	66.08
	- Sendiri (ex SPT-ST)	139.737	887.961	1,139.168	1,512.700	2,219.076	58.70	40.01
	- Sendiri (ex SPT-SP)	656.534		2,618.273	2,864.000	2,403.579	98.28	117.11
	- Sendiri (ex TR-SBH)	0.000		0.000	0.000	106.800	#DIV/0!	0.00
	- Petani (ex SPT-SP)	895.327	5,211.811	4,831.922	5,727.500	4,807.158	91.00	108.42
	- Petani (ex TR SBH)	0.000	0.000	0.000	0.000	213.600	#DIV/0!	0.00
	Jumlah	1,954.000		9,659.500	11,027.700	10,608.191	85.98	89.38
10	% pol tebu	8.34		8.72	9.88	9.84	82.38	82.71
	% brix tebu	12.35		12.39	16.35	15.88	71.73	73.86
12	Nilai Nira	8.88		9.63	11.24	11.28	78.53	78.25
13	Kadar Nira Tebu	79.02	79.24	79.06	79.20	79.00	100.05	100.30
	•							

2 K 3 K 4 %								
2 K 3 K 4 %		2672.00	2572.00	2 550 00	2 572 22	2 572 22	100.00	
3 K	(ec.Giling Excl. (Ton)	2650.00	2650.00	2,650.00	2,650.00	2,650.00	100.00	100.00
4 %	(ec.Giling Incl. Tanpa Hari Raya (Ton)	2214.81	2208.61	2,038.98	2,491.00	2,497.00	88.66	88.45
	Kec.Giling Incl. Hari Raya (Ton)	2214.81	2167.56	2,029.91	2,433.00	2,475.00	89.09	87.58
	6 Jam Berhenti A tanpa Hari Raya (Luar)	0.00	9.29	15.07	2.00	1.00	464.50	929.00
	6 Jam Berhenti A dengan Hari Raya (Luar)	0.00	11.56	15.65	2.20	1.10	525.45	1,050.91
	% Jam Berhenti B(Dalam)	19.65	10.69	14.89	4.00	4.50	267.25	237.56
	am Berhenti % Jam Giling	19.65	19.98	29.96	6.00	5.50	333.00	363.27
	Nira mentah % tebu	96.47	96.41	95.64	105.00	105.00	91.82	91.82
	mbibisi % Sabut	190.62	189.30	183.46	240.00	240.00	78.88	78.88
10 F		65.37	65.33	65.46	65.50	65.50	99.74	99.74
	HPB Total	92.51	92.39	92.52	92.20	92.60	100.21	99.77
12 F		92.72	92.77	93.12	93.88	93.74	98.82	98.97
	HPG 12.5	91.64	91.01	92.11	93.09	93.09	97.77	97.77
14 P	Pol Ampas	2.46	2.55	2.43	2.30	2.30	110.66	110.66
15 %	% Bahan Kering Ampas	48.69	48.48	48.63	49.00	49.00	98.93	98.93
16 S	Sabut % tebu	11.07	10.31	11.07	11.50	11.50	89.65	89.65
17 P	PSHK	96.46	96.46	96.33	96.50	96.50	99.96	99.96
18 N	Nira Asli Hilang % Sabut	53.45	58.52	53.37	45.50	45.50	128.61	128.61
	fisiensi Gilingan	89.24	89.12	89.12	88.97	89.40	100.17	99.69
	IGOLAHAN							
	Pol Blotong	2.50	2.50	2.40	2.30	2.30	108.63	108.63
	Pengasingan Bukan Gula	14.44	14.29	14.43	14.30	14.30	99.95	99.95
	(g Air Diuapkan/m2 LP/J.Bp.	21.10	20.81	20.55	23.00	23.00	90.49	90.49
	Kehilangan Pol % Pol NM	0.75	0.98	0.96	2.30	2.30	42.62	42.62
	Winter Rendemen	96.45	96.30	96.49	96.50	96.50	99.79	99.79
	BHR	78.07	79.53	80.67	83.31	82.52	95.46	96.38
	Pol Hasil % Pol Nira Mentah	77.49	80.15	81.41	83.00	83.00	96.56	96.56
	Pol Hilang dalam ampas	0.61	0.59	0.60	0.60	0.62	98.04	94.87
	Pol Hilang dalam blotong	0.01	0.59	0.06	0.00	0.62	75.17	75.17
	Pol Hilang dalam tetes	1.64	1.37	1.38	1.34	1.35	102.24	101.48
11 0	Pol Hilang tak diketahui (OV)	0.01	0.12	0.14	0.12	0.12	102.24	101.48
11 7	Fotol Mobilemen	2.30	2.13	2.17	2.13	2.16	102.63	98.80
IV. PAB	Total Kehilangan	2.30	2.13	2.17	2.13	2.16	100.19	98.80
	Effisiensi pabrik	00.00	05.00	05.00	05.06	05.20	20.05	00.56
	Overall recovery	86.06	85.82	86.00	85.86	86.20	99.96 94.34	99.56
	Faktor rendemen	72.39	73.78	75.12	78.21	77.59		95.09
		0.68	0.68	0.68	0.68	0.68	100.01	100.01
	Rendemen efektif	6.04	6.01	6.55	7.65	8.02	78.51	74.87
	HK. Nira mentah	67.70	69.69	70.87	73.00	73.00	95.46	95.46
	Kehil. Pol % pol NM.	19.08	17.40	16.81	17.00	17.00	102.35	102.35
	AN PEMBANTU Kg. per 100 TT.							
	Kapur (Kg)	32,500.00	179,600.00	196,985.00	294,066.24	269,687.76	61.07	66.60
	Kapur / 100 Ton Tebu	91.71	87.52	94.33	120.00	120.00	72.93	72.93
	Belerang (Kg)	11,150.00	84,050.00	95,750.00	110,274.84	101,132.91	76.22	83.11
4 8	Belerang / 100 Ton Tebu	31.46	40.96	45.85	45.00	45.00	91.01	91.01
5 A	Asam phosphat (Kg)	1,540.00	5,880.00	12,075.00	17,153.90	15,731.95	34.28	37.38
1 61A	Asam phosphat / 100 Ton Tebu	4.35	2.87	5.78	7.00	7.00	40.93	40.93
	Floculant (Kg)	198.00	978.00	891.00	737.13	676.16	132.68	144.64
7 F	Floculant / 100 Ton Tebu	0.56	0.48					
7 F				0.43	0.30	0.30	158.43	
7 F 8 F 9 F	Filter Aid (Kg)	0.00	0.00	0.00	0.00	0.00	#DIV/0!	#DIV/0!
7 F 8 F 9 F 10 F	ilter Aid (Kg) ilter Aid / 100 Ton Tebu	0.00 0.00	0.00	0.00 0.00	0.00	0.00	#DIV/0! #DIV/0!	#DIV/0! #DIV/0!
7 F 8 F 9 F 10 F	Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg)	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	#DIV/0! #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P	Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu	0.00 0.00	0.00	0.00 0.00	0.00	0.00	#DIV/0! #DIV/0!	#DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS	Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu SAKAN A	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS	Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu SAKAN A Masakan % Tebu	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 18.23	0.00 0.00 0.00	0.00 0.00 0.00	#DIV/0! #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS	Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu SAKAN A	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS	Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu SAKAN A Masakan % Tebu	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 16.20	0.00 0.00 0.00 0.00 18.23 95.96 78.75	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS 1 N 2 9 3 F	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  K Brix Masakan  MK Masakan  Purity Drop	0.00 0.00 0.00 0.00 18.00 97.41	0.00 0.00 0.00 0.00 16.20 97.32	0.00 0.00 0.00 0.00 18.23 95.96	0.00 0.00 0.00 0.00 24.00 96.00	0.00 0.00 0.00 0.00 24.00 96.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS 1 N 2 9 3 F	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu SAKAN A Masakan % Tebu % Brix Masakan	0.00 0.00 0.00 0.00 0.00 18.00 97.41 78.90	0.00 0.00 0.00 0.00 16.20 97.32 78.67	0.00 0.00 0.00 0.00 18.23 95.96 78.75	0.00 0.00 0.00 0.00 24.00 96.00 82.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS 1 N 2 9 S K	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  K Brix Masakan  MK Masakan  Purity Drop	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50
7 F 8 F 9 F 10 F 11 P 12 P VI. MA: 1 N 2 9 S 3 F 4 P 5 K VII. MA	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  6 Brix Masakan  Filter Aid (Masakan  Purity Drop  (ristal % Pol	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94
7 F 8 F 9 F 10 F 11 P 12 P VI. MA3 1 N 2 9 3 H 4 P 5 K VII. MA	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  M Brix Masakan  HK Masakan  Purity Drop  Kristal % Pol  ASAKAN : B/R	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85 95.74	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS 1 N 2 P VII. MAS 2 9 S K VIII. MAS 3 S K VIII. MAS	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  % Brix Masakan HK Masakan Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85 95.74	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85 95.74
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS 1 N 2 9 VII. MA VII. MA VIII. MA 2 S VII. MA 3 H	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  K Brix Masakan  H Masakan  Purity Drop  Kristal % Pol  SAKAN : B/R  Masakan % Tebu  K Brix Masakan	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85 95.74 #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74  #DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P VI. MAS 1 N A P S K VII. MA 1 N A P S K VII. MA A P A P A A P A A P A P A A P A P A	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  % Brix Masakan  HK Masakan  Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  % Brix Masakan  Durity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  % Brix Masakan  HK Masakan  Durity Drop	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74  #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74  #DIV/0! #DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P VI. MAX 1 N 2 9 Y 1 N MAX 1 N 2 9 Y 3 H 4 P 5 K VII. MA 1 N 2 1 Y 1 N 4 P 5 K VII. MAX 1 N 5 K VII. MAX 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  6 Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  6 Brix Masakan  Purity Drop  Kristal % Pol	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85 95.74 #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74 #DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P 11 P 11 P 12 9 13 F 14 P 15 K VII. MA 1 N 1 P 15 K VIII. MA	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  6 Brix Masakan  HK Masakan  Purity Drop  Kristal % Pol  Masakan % Tebu  6 Brix Masakan  Purity Drop  Kristal % Pol  Masakan % Tebu  6 Brix Masakan  Purity Drop  Kristal % Pol  Masakan % Tebu  6 Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN: C	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67 54.89	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73 52.66	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36 52.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00 22.00 55.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00 22.00 55.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74  #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74  #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P 11 P 12 P VI. MA 1 N 2 9 9 S K VII. MA 1 P 5 K VIII. MA 1 N 1 P 5 K VIII. MA 1 P 6 K V	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  % Brix Masakan Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  % Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  % Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : C  Masakan % Tebu	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67 54.89	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73 52.66	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36 52.36	0.00 0.00 0.00 0.00 24.00 96.00 82.00 22.00 55.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00 22.00 55.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85 95.74 #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74 #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!
7 F 8 F 9 F 10 F 11 P 11 P 12 P 11 P 12 P 12 P 12 P 12	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  M Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  M Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  M Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : C  Masakan % Tebu  M Brix Masakan	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67 54.89	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73 52.66	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36 52.36	0.00 0.00 0.00 0.00 24.00 96.00 22.00 55.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00 22.00 55.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74  #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! 102.73 99.93	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74 #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! 99.93
7 F 8 F 9 F 10 F 11 P 12 P VI. MAS 1 P 5 K VIII. MA 1 P 5 K VIII. MA 2 9 S 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  Masakan  Masakan	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67 54.89	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73 52.66	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36 52.36	0.00 0.00 0.00 0.00 24.00 96.00 22.00 55.00 75.00	0.00 0.00 0.00 0.00 24.00 96.00 22.00 55.00 75.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! 67.50 101.38 95.94 107.85 95.74 #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! 102.73 99.93 90.71	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74  #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! 99.93
7 F 8 F 9 F 10 F 11 P 12 P VI. MA. 1 N 2 9 S K VIII. MA 1 P 2 9 S K VIII. MA 1 P 2 9 S K VIII. MA 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1	Filter Aid (Kg) Filter Aid (Kg) Filter Aid / 100 Ton Tebu Pelunak Kerak (Kg) Pelunak Kerak / 100 Ton Tebu  SAKAN A  Masakan % Tebu  M Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  M Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : B/R  Masakan % Tebu  M Brix Masakan  Purity Drop  Kristal % Pol  ASAKAN : C  Masakan % Tebu  M Brix Masakan	0.00 0.00 0.00 0.00 18.00 97.41 78.90 25.67 54.89	0.00 0.00 0.00 0.00 16.20 97.32 78.67 23.73 52.66	0.00 0.00 0.00 0.00 18.23 95.96 78.75 23.36 52.36	0.00 0.00 0.00 0.00 24.00 96.00 22.00 55.00	0.00 0.00 0.00 0.00 24.00 96.00 82.00 22.00 55.00	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.50 101.38 95.94 107.85 95.74  #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! 102.73 99.93	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!  67.5 101.3 95.9 107.8 95.7 #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!

IX. MASAKAN : D							
1 Masakan % Tebu	12.63	12.68	12.96	12.00	12.00	105.71	105.71
2 % Brix Masakan	97.70	97.54	97.00	98.50	98.50	99.02	99.02
3 HK Masakan	59.12	58.71	58.37	60.00	60.00	97.85	97.85
4 Purity Drop	25.48	25.13	24.76	30.00	30.00	83.76	83.76
5 Kristal % Pol	38.40	37.83	37.29	70.00	70.00	54.05	54.05
6 Jumlah Masakan % Tebu	38.41	36.08	38.91	55.00	55.00	65.59	65.59
7 Tetes % Tebu	5.51	4.62	4.63	4.50	4.50	102.67	102.67
8 % Brix Tetes	88.46	88.46	88.60	90.00	90.00	98.29	98.29
9 HK Tetes	33.59	33.59	33.61	32.00	32.00	104.96	104.96
10 Pol Tetes % Nira Mentah	0.21	0.18	0.17	0.15	0.15	121.18	121.18
X. RENDEMEN KETEL							
1 Rendemen Ketel	72.88	71.91	69.27	68.00	68.00	105.75	105.75
2 Uap % Tebu	56.48	56.44	55.94	57.00	58.00	99.02	97.31
3 Pemakaian BBA (Ton)	0.00	2,127.76	518.28	640.00	640.00	332.46	332.46
XI. TEBU TERBAKAR							
1 Tebu Terbakar TS (Ton)	814.46	1,316.13	3,892.19	0.00	0.00	#DIV/0!	#DIV/0!
2 Tebu Terbakar TR (Ton)	238.18	1,836.43	802.63	0.00	0.00	#DIV/0!	#DIV/0!
3 Jumlah	1,052.64	3,152.56	4,694.82	0.00	0.00	#DIV/0!	#DIV/0!
XII. GULA SISAN / PENGERINGAN (TON)							
1 Gula Sisan Ex Tahun Lalu	33.50	38.60	98.00	0.00	0.00	#DIV/0!	#DIV/0!
2 Re Proses Ex Tahun Lalu	0.00	0.00	0.00	0.00	0.00	#DIV/0!	#DIV/0!
XIII TETES							
Tetes Eks Produksi	1,954.00	9,481.50	9,659.50	11,027.70	10,608.19	85.98	89.38
Tetes Eks MS	14.20	16.36	41.50	0.00	0.00	#DIV/0!	#DIV/0!
Tetes Eks Raw Sugar (RS)	0.00	0.00	0.00	0.00	0.00	#DIV/0!	#DIV/0!
Tetes STO	402.35	432.63	671.58	0.00	0.00	#DIV/0!	#DIV/0!
Total Tetes	2,370.55	9,930.50	10,372.58	11,027.70	10,608.19	90.05	93.61

PT PERKEBUNAN NUSANTARA XI PABRIK GULA SOEDHONO