

Lampiran 1. Rincian Olah Data Peramalan Menggunakan Program Win QSB

Tabel L 1. Perhitungan Peramalan Metode *Simple Moving Average* Produk Marneng

Day	Actual Data	F(t)	Forecast	Forecast Error	CFE	MAD	MSE	MAPE (%)	Tracking Signal	R-square
1	71,55									
2	54,225									
3	73,125									
4	71,1	67,5								
5	67,5	66,4875	67,5	0	0	0	0	0	0	0
6	48,15	64,96875	66,4875	-18,3375	-18,3375	9,168751	168,132	19,04206	-2	0,900825
7	75,6	65,5875	64,96875	10,63125	-7,706253	9,65625	149,7625	17,3822	-0,7980586	5,791647E-02
8	64,125	63,84375	65,5875	-1,462502	-9,168755	7,607813	112,8566	13,60683	-1,205176	6,197729E-02
9	67,725	63,9	63,84375	3,881248	-5,287506	6,8625	93,29808	12,03164	-0,7704927	0,0327857
10	64,125	67,89375	63,9	0,2249985	-5,062508	5,75625	77,75684	10,08485	-0,8794802	0,03597
11	76,275	68,0625	67,89375	8,381248	3,318741	6,131249	76,68376	10,2139	0,541283	3,306475E-02
12	65,925	68,5125	68,0625	-2,137497	1,181244	5,63203	67,6694	9,342451	0,2097368	3,934368E-02
13	68,85	68,79375	68,5125	0,3375015	1,518745	5,043749	60,16324	8,358868	0,3011144	4,927083E-02
14	51,975	65,75625	68,79375	-16,81875	-15,3	6,22125	82,43394	10,75891	-2,459313	7,606666E-02
15	58,95	61,425	65,75625	-6,806248	-22,10625	6,274431	79,15131	10,83045	-3,523228	0,1012086
16	63,9	60,91875	61,425	2,475002	-19,63125	5,957812	73,06584	10,25068	-3,295043	0,1158631
17	64,35	59,79375	60,91875	3,431252	-16,2	5,763461	68,35104	9,872334	-2,810811	0,1323314
18	77,625	66,20625	59,79375	17,83125	1,631256	6,625446	86,1798	10,80795	0,2462108	0,1220965
19	51,975	64,46249	66,20625	-14,23125	-12,59999	7,1325	93,93637	11,91282	-1,76656	0,1136612
20	57,15	62,77499	64,46249	-7,312492	-19,91248	7,143749	91,40738	11,96797	-2,7874	0,1217171
21	70,875	64,40624	62,77499	8,100006	-11,81248	7,2	89,88989	11,93624	-1,640622	0,1080312
22	64,125	61,03124	64,40624	-0,2812424	-12,09372	6,815624	84,90041	11,29748	-1,774411	0,1083513
23	60,975	63,28124	61,03124	-0,0562439	-12,14996	6,459867	80,43213	10,70774	-1,880838	0,120011
24	58,95	63,73124	63,28124	-4,331242	-16,4812	6,353436	77,3485	10,53971	-2,594062	0,1241217
25	84,15	67,05	63,73124	20,41876	3,937553	7,023214	93,51884	11,19328	0,5606484	8,679663E-02
26	29,925	58,5	67,05	-37,125	-33,18744	8,391477	151,9164	16,3236	-3,954899	0,0698717
27	67,5	60,13125	58,5	9,000004	-24,18744	8,417934	148,8331	16,19359	-2,873322	7,438494E-02
28	66,825	62,1	60,13125	6,693748	-17,49369	8,346093	144,4986	15,93622	-2,096033	7,628628E-02
29	53,55	54,45	62,1	-8,549999	-26,04369	8,35425	141,6428	15,93743	-3,117418	8,038279E-02
30	46,125	58,5	54,45	-8,324997	-34,36869	8,353125	138,8606	16,01863	-4,114471	0,1082336
31			58,5							
CFE			-34,36869							
MAD			8,353125							
MSE			138,8606							
MAPE			16,01863							
Trk.Signal			-4,114471							
R-square			0,1082336							
			m=4							

Tabel L 2. Perhitungan Peramalan Metode *Simple Moving Average* Produk Kacang Telur

Day	Actual Data	F(t)	Forecast	Forecast Error	CFE	MAD	MSE	MAPE (%)	Tracking Signal	R-square
1	42,5									
2	25,5									
3	36,25									
4	44,5	37,1875								
5	37,25	35,875	37,1875	0,0625	0,0625	0,0625	3,90625E-03	0,1677852	1	
6	48,25	41,5625	35,875	12,375	12,4375	6,21875	76,57227	12,90773	2	
7	44,75	43,6875	41,5625	3,1875	15,625	5,208333	54,43489	10,97945	3	
8	46,75	44,25	43,6875	3,0625	18,6875	4,671875	43,1709	9,87229	4	
9	31,5	42,8125	44,25	-12,75	5,9375	6,2875	67,04922	15,99307	0,944334	0,321333E
10	26,25	37,3125	42,8125	-16,5625	-10,625	8	101,5938	23,84343	-1,328125	0,202106E
11	43	36,875	37,3125	5,6875	-4,9375	7,669643	91,70145	22,32676	-0,6437718	0,185346E
12	29,5	32,5625	36,875	-7,375	-12,3125	7,632813	87,0376	22,66092	-1,613101	0,204073E
13	38,5	34,3125	32,5625	5,9375	-6,375	7,444445	81,28385	21,8566	-0,8563433	0,271561E
14	44,5	38,875	34,3125	10,1875	3,8125	7,71875	83,53398	21,96027	0,4939271	0,287823E
15	30	35,625	38,875	-8,875	-5,0625	7,823864	83,10049	22,65327	-0,6470588	0,254475E
16	44,5	39,375	35,625	8,875	3,8125	7,911458	82,73926	22,42748	0,481896	0,251555E
17	39	39,5	39,375	-0,375	3,4375	7,331731	76,38551	20,77626	0,4688525	0,252382E
18	29,5	35,75	39,5	-10	-6,5625	7,522321	78,07227	21,71355	-0,8724036	0,2291021E
19	44,5	39,375	35,75	8,75	2,1875	7,604167	77,97161	21,57684	0,2876712	0,223634E
20	38,75	37,9375	39,375	-0,625	1,5625	7,167969	73,1228	20,3291	0,2179836	0,224637E
21	25	34,4375	37,9375	-12,9375	-11,375	7,507353	78,66728	22,17738	-1,515181	0,191564E
22	25,5	33,4375	34,4375	-8,9375	-20,3125	7,586805	78,73459	22,89248	-2,677346	0,194425E
23	33,25	30,625	33,4375	-0,1875	-20,5	7,197369	74,59251	21,71729	-2,848263	0,210777E
24	30,5	28,5625	30,625	-0,125	-20,625	6,84375	70,86367	20,65191	-3,013699	0,247737E
25	27	29,0625	28,5625	-1,5625	-22,1875	6,592262	67,60547	19,94407	-3,365689	0,295322E
26	26,25	29,25	29,0625	-2,8125	-25	6,420455	64,89204	19,52453	-3,893805	0,32583E
27	29,5	28,3125	29,25	0,25	-24,75	6,152174	62,07337	18,71248	-4,022968	0,356008E
28	38,75	30,375	28,3125	10,4375	-14,3125	6,330729	64,02621	19,05511	-2,260798	0,386506E
29	28,5	30,75	30,375	-1,875	-16,1875	6,1525	61,60578	18,55606	-2,631044	0,397364E
30	49	36,4375	30,75	18,25	2,0625	6,617788	72,04642	19,27486	0,31166	0,361137E
31			36,4375							
CFE			2,0625							
MAD			6,617788							
MSE			72,04642							
MAPE			19,27486							
Trk.Signal			0,31166							
R-square			0,3611376							
			m=4							

Tabel L 3. Perhitungan Peramalan Metode *Simple Moving Average* Produk Kuping Gajah

Day	Actual Data	F(t)	Forecast	Forecast Error	CFE	MAD	MSE	MAPE (%)	Tracking Signal	R-square
1	16,5									
2	22,5									
3	26									
4	14,5	19,875								
5	22	21,25	19,875	2,125	2,125	2,125	4,515625	9,659091	1	
6	24	21,625	21,25	2,75	4,875	2,4375	6,039063	10,55871	2	
7	13	18,375	21,625	-8,625	-3,75	4,5	28,82292	29,15453	-0,8333333	9,299158E-02
8	14,5	18,375	18,375	-3,875	-7,625	4,34375	25,37109	28,54693	-1,755396	0,2376674
9	24,5	19	18,375	6,125	-1,5	4,7	27,8	27,83754	-0,319149	8,340353E-02
10	18,25	17,5625	19	-0,75	-2,25	4,041667	23,26042	23,88288	-0,5567011	9,123993E-02
11	16	18,3125	17,5625	-1,5625	-3,8125	3,6875	20,28627	21,86613	-1,033898	0,1254251
12	16,5	18,8125	18,3125	-1,8125	-5,625	3,453125	18,16113	20,50597	-1,628959	0,1428902
13	21	17,9375	18,8125	2,1875	-3,4375	3,3125	16,67491	19,38494	-1,037736	0,1202765
14	26,25	19,9375	17,9375	8,3125	4,875	3,8125	21,91719	20,61311	1,278689	0,1027771
15	27	22,6875	19,9375	7,0625	11,9375	4,107955	24,45916	21,11714	2,905947	0,1282131
16	20,25	23,625	22,6875	-2,4375	9,5	3,96875	22,91602	20,36046	2,393701	0,1524543
17	21,5	23,75	23,625	-2,125	7,375	3,826923	21,5006	19,55456	1,927136	0,2036755
18	18	21,6875	23,75	-5,75	1,625	3,964286	22,32645	20,43955	0,4099099	0,2421395
19	27,5	21,8125	21,6875	5,8125	7,4375	4,0875	23,09036	20,48601	1,819572	0,2213385
20	20	21,75	21,8125	-1,8125	5,625	3,945313	21,85254	19,77204	1,425743	0,2235982
21	20,75	21,5625	21,75	-1	4,625	3,772059	20,62592	18,89246	1,226121	0,2279475
22	26,5	23,6875	21,5625	4,9375	9,5625	3,836806	20,83442	18,878	2,492308	0,2211804
23	10	19,3125	23,6875	-13,6875	-4,125	4,355263	29,59827	25,08837	-0,9471299	0,1772596
24	23,75	20,25	19,3125	4,4375	0,3125	4,359375	29,10293	24,76816	7,168459E-02	0,174645
25	11,5	17,9375	20,25	-8,75	-8,4375	4,568452	31,36291	27,21191	-1,846906	0,1554632
26	14	14,8125	17,9375	-3,9375	-12,375	4,539773	30,64205	27,25342	-2,725908	0,1632605
27	21	17,5625	14,8125	6,1875	-6,1875	4,611413	30,97435	27,34954	-1,34178	0,2064015
28	17	15,875	17,5625	-0,5625	-6,75	4,442708	29,69694	26,34785	-1,519343	0,2152315
29	25	19,25	15,875	9,125	2,375	4,63	31,83969	26,75393	0,5129589	0,2310532
30	25,5	22,125	19,25	6,25	8,625	4,692307	32,11749	26,66762	1,838115	0,2251815
31			22,125							
CFE			8,625							
MAD			4,692307							
MSE			32,11749							
MAPE			26,66762							
Trk. Signal			1,838115							
R-square			0,2251815							
			m=4							

Tabel L 4. Perhitungan Peramalan Metode *Single Exponential Smoothing* Produk Marneng

Day	Actual Data	F(t)	Forecast	Forecast Error	CFE	MAD	MSE	MAPE (%)	Tracking Signal	R-square
1	71,55	65,733								
2	54,225	62,2806	65,733	-11,508	-11,508	11,508	132,4341	21,22269	-1	
3	73,125	65,53392	62,2806	10,8444	-0,6636047	11,1762	125,0176	18,02632	-5,937659E-02	3,459992E-02
4	71,1	67,20374	65,53392	5,566078	4,902473	9,30616	93,67211	14,62705	0,5267987	7,209226E-02
5	67,5	67,29262	67,20374	0,296257	5,19873	7,053684	70,27603	11,08002	0,7370234	9,085041E-02
6	48,15	61,54983	67,29262	-19,14262	-13,94389	9,471471	129,5088	16,81525	-1,472199	0,1139782
7	75,6	65,76488	61,54983	14,05017	0,1062813	10,23459	140,8252	17,11019	1,038452E-02	0,0485783
8	64,125	65,27292	65,76488	-1,639885	-1,533604	9,006772	121,0915	15,03121	-0,1702723	5,002416E-02
9	67,725	66,00854	65,27292	2,45208	0,9184761	8,187435	106,7066	13,60489	0,1121812	4,914471E-02
10	64,125	65,44348	66,00854	-1,883545	-0,9650688	7,487003	95,24452	12,4196	-0,1288992	0,0502803
11	76,275	68,69294	65,44348	10,83152	9,866451	7,821455	97,45226	12,5977	1,26146	5,568086E-02
12	65,925	67,86256	68,69294	-2,767937	7,098515	7,362044	89,28946	11,83415	0,9642043	6,358823E-02
13	68,85	68,15879	67,86256	0,987442	8,085957	6,830827	81,92992	10,96749	1,183745	7,086176E-02
14	51,975	63,30365	68,15879	-16,18379	-8,097836	7,550286	95,77494	12,51904	-1,07252	6,182705E-02
15	58,95	61,99756	63,30365	-4,353653	-12,45149	7,321955	90,28775	12,15234	-1,700569	7,205928E-02
16	63,9	62,56829	61,99756	1,902443	-10,54905	6,960654	84,50985	11,54067	-1,515525	8,147441E-02
17	64,35	63,1028	62,56829	1,781708	-8,767338	6,63697	79,42639	10,99243	-1,320985	8,686294E-02
18	77,625	67,45947	63,1028	14,5222	5,75486	7,100807	87,15979	11,44629	0,8104516	7,638318E-02
19	51,975	62,81413	67,45947	-15,48447	-9,729607	7,566566	95,63807	12,46551	-1,285868	7,263566E-02
20	57,15	61,11489	62,81413	-5,664124	-15,39373	7,466437	92,29302	12,33106	-2,061724	7,926843E-02
21	70,875	64,04292	61,11489	9,760113	-5,633617	7,581121	92,44137	12,40305	-0,7431114	8,030429E-02
22	64,125	64,06754	64,04292	8,207703E-02	-5,55154	7,224024	88,03972	11,81852	-0,7684831	8,077045E-02
23	60,975	63,13978	64,06754	-3,092545	-8,644085	7,036229	84,47263	11,51185	-1,228511	8,187921E-02
24	58,95	61,88284	63,13978	-4,189777	-12,83386	6,91247	81,56313	11,32035	-1,856625	8,481648E-02
25	84,15	68,56299	61,88284	22,26716	9,433296	7,552248	98,8241	11,95123	1,249071	6,975808E-02
26	29,925	56,97159	68,56299	-38,63799	-29,20469	8,795678	154,5869	16,63782	-3,320346	5,720028E-02
27	67,5	60,13012	56,97159	10,52841	-18,67628	8,862322	152,9046	16,59781	-2,107381	0,0697324
28	66,825	62,13858	60,13012	6,694881	-11,9814	8,782046	148,9015	16,35414	-1,364307	7,300995E-02
29	53,55	59,562	62,13858	-8,588581	-20,56998	8,775137	146,218	16,34286	-2,344121	7,524367E-02
30	46,125	55,5309	59,562	-13,437	-34,00699	8,935891	147,402	16,78386	-3,805663	8,231448E-02
31			55,5309							
CFE			-34,00699							
MAD			8,935891							
MSE			147,402							
MAPE			16,78386							
Trk.Signal			-3,805663							
R-square			8,231448E-02							
			Alpha=0,3							
			F(0)=63,24							

Tabel L 5. Perhitungan Peramalan Metode *Single Exponential Smoothing* Produk Kacang Telur

Day	Actual Data	F(t)	Forecast	Forecast Error	CFE	MAD	MSE	MAPE (%)	Tracking Signal	R-square
1	42,5	37,915								
2	25,5	34,1905	37,915	-12,415	-12,415	12,415	154,1322	48,68628	-1	
3	36,25	34,80835	34,1905	2,059498	-10,3555	7,237249	79,18689	27,18383	-1,430862	
4	44,5	37,71585	34,80835	9,691647	-0,6638565	8,055382	84,1006	25,38221	-8,241155E-02	4,470156E-02
5	37,25	37,57609	37,71585	-0,465847	-1,129704	6,157998	63,1297	19,34931	-0,1834531	6,261781E-02
6	48,25	40,77826	37,57609	10,67391	9,544205	7,06118	73,29022	19,90387	1,351644	0,1012312
7	44,75	41,96978	40,77826	3,971737	13,51594	6,546273	63,7043	18,06579	2,064677	0,1729891
8	46,75	43,40385	41,96978	4,780216	18,29616	6,293979	57,86804	16,94568	2,90693	0,2484711
9	31,5	39,8327	43,40385	-11,90385	6,392307	6,995213	68,34724	19,55122	0,9138117	0,1758413
10	26,25	35,75788	39,8327	-13,5827	-7,190388	7,727156	81,25195	23,12815	-0,9305348	0,13534
11	43	37,93052	35,75788	7,242115	5,172729E-02	7,678651	78,37157	22,49955	6,736508E-03	0,1334495
12	29,5	35,40136	37,93052	-8,430519	-8,378792	7,747003	77,70813	23,05214	-1,081553	0,1291445
13	38,5	36,33096	35,40136	3,098637	-5,280155	7,35964	72,03259	21,80183	-0,7174475	0,1345672
14	44,5	38,78167	36,33096	8,169044	2,888889	7,421901	71,62495	21,53687	0,3892384	0,1284637
15	30	36,14717	38,78167	-8,78167	-5,89278	7,519028	72,01729	22,0894	-0,7837157	0,1216145
16	44,5	38,65302	36,14717	8,352833	2,460052	7,574615	71,86745	21,86813	0,3247759	0,1167433
17	39	38,75711	38,65302	0,346981	2,807034	7,122888	67,38326	20,55698	0,3940865	0,1173523
18	29,5	35,97998	38,75711	-9,257114	-6,450081	7,24843	68,46037	21,19363	-0,889859	0,1112557
19	44,5	38,53599	35,97998	8,52002	2,069939	7,319074	68,68984	21,07988	0,2828143	0,1078125
20	38,75	38,60019	38,53599	0,2140121	2,283951	6,945123	65,077	19,99948	0,3288568	0,1082042
21	25	34,52013	38,60019	-13,60019	-11,31624	7,277876	71,07141	21,71955	-1,554882	9,857732E-02
22	25,5	31,81409	34,52013	-9,020134	-20,33638	7,360841	71,56148	22,36971	-2,762779	0,1074507
23	33,25	32,24487	31,81409	1,435905	-18,90047	7,091527	68,4024	21,54921	-2,665219	0,1303594
24	30,5	31,72141	32,24487	-1,744865	-20,64534	6,859063	65,56075	20,86102	-3,009935	0,1487173
25	27	30,30498	31,72141	-4,721405	-25,36674	6,769994	63,75788	20,72042	-3,746937	0,1668615
26	26,25	29,08849	30,30498	-4,054983	-29,42172	6,661394	61,86528	20,5095	-4,416752	0,1912255
27	29,5	29,21194	29,08849	0,4115124	-29,01021	6,421013	59,49236	19,77433	-4,518012	0,2225525
28	38,75	32,07336	29,21194	9,538059	-19,47215	6,536459	60,65836	19,95359	-2,979006	0,2422115
29	28,5	31,00135	32,07336	-3,57336	-23,04551	6,430634	58,94802	19,68875	-3,583708	0,2485604
30	49	36,40095	31,00135	17,99865	-5,046865	6,829532	68,08607	20,27645	-0,7389768	0,2267207
31			36,40095							
CFE			-5,046865							
MAD			6,829532							
MSE			68,08607							
MAPE			20,27645							
Trk. Signal			-0,7389768							
R-square			0,2267207							
			Alpha=0,3							
			F(0)=35,95							

Tabel L 6. Perhitungan Peramalan Metode *Single Exponential Smoothing* Produk Keping Gajah

Day	Actual Data	F(t)	Forecast	Forecast Error	CFE	MAD	MSE	MAPE (%)	Tracking Signal	R-square
1	16,5	19,062								
2	22,5	20,0934	19,062	3,438	3,438	3,438	11,81984	15,28	1	
3	26	21,86538	20,0934	5,906599	9,344599	4,672299	23,35388	18,99884	2	
4	14,5	19,65577	21,86538	-7,365381	1,979218	5,569993	33,6522	29,59781	0,3553357	7,664244E-02
5	22	20,35904	19,65577	2,344233	4,32345	4,763553	26,613	24,86226	0,9076104	0,1287592
6	24	21,45133	20,35904	3,640963	7,964413	4,539035	23,94173	22,92394	1,754649	0,2239514
7	13	18,91593	21,45133	-8,451326	-0,4869137	5,191083	31,85559	29,93832	-9,379809E-02	4,069129E-02
8	14,5	17,59115	18,91593	-4,415928	-4,902842	5,080348	30,09057	30,01208	-0,9650603	6,500012E-02
9	24,5	19,66381	17,59115	6,90885	2,006008	5,30891	32,29577	29,7855	0,3778569	0,073361E
10	18,25	19,23966	19,66381	-1,413805	0,5922031	4,876121	28,92945	27,33676	0,1214496	7,000802E-02
11	16	18,26777	19,23966	-3,239664	-2,647461	4,712475	27,08604	26,62787	-0,5617985	7,015936E-02
12	16,5	17,73744	18,26777	-1,767765	-4,415226	4,444774	24,90777	25,18113	-0,9933522	8,210408E-02
13	21	18,71621	17,73744	3,262564	-1,152662	4,346256	23,71915	24,37737	-0,2652081	8,876958E-02
14	26,25	20,97634	18,71621	7,533794	6,381132	4,591452	26,2606	24,7099	1,389785	0,087734
15	27	22,78344	20,97634	6,023657	12,40479	4,693752	26,97659	24,53846	2,64283	0,107078E
16	20,25	22,02341	22,78344	-2,53344	9,871349	4,549731	25,60604	23,73662	2,169656	0,124200E
17	21,5	21,86638	22,02341	-0,523407	9,347942	4,298086	24,02278	22,40523	2,174908	0,1358994
18	18	20,70647	21,86638	-3,866385	5,481558	4,272692	23,48903	22,3508	1,282928	0,133232E
19	27,5	22,74453	20,70647	6,793531	12,27509	4,412738	24,74809	22,48152	2,78174	0,134875E
20	20	21,92117	22,74453	-2,744528	9,530561	4,324938	23,842	22,02053	2,20363	0,143619E
21	20,75	21,56982	21,92117	-1,171169	8,359392	4,167249	22,71848	21,20171	2,005974	0,147833E
22	26,5	23,04887	21,56982	4,930182	13,28957	4,203579	22,79411	21,07803	3,16149	0,152256E
23	10	19,13421	23,04887	-13,04887	0,2406998	4,605639	29,4977	26,05125	5,226197E-02	0,1153374
24	23,75	20,51895	19,13421	4,615788	4,856487	4,60608	29,14152	25,76358	1,054365	0,1182794
25	11,5	17,81326	20,51895	-9,01895	-4,162462	4,789949	31,31651	27,95783	-0,8689992	0,102153E
26	14	16,66928	17,81326	-3,813265	-7,975727	4,750882	30,64549	27,92902	-1,678789	0,10917E
27	21	17,9685	16,66928	4,330715	-3,645012	4,734722	30,18817	27,648	-0,7698472	0,12570E
28	17	17,67795	17,9685	-0,9685001	-4,613512	4,595232	29,10483	26,835	-1,003978	0,131598E
29	25	19,87457	17,67795	7,32205	2,708538	4,692618	29,9801	26,92262	0,5771912	0,134255E
30	25,5	21,56219	19,87457	5,625435	8,333973	4,724784	30,03753	26,75496	1,763884	0,131931E
31			21,56219							
CFE			8,333973							
MAD			4,724784							
MSE			30,03753							
MAPE			26,75496							
Trk. Signal			1,763884							
R-square			0,1319316							
			Alpha=0,3							
			F(0)=20,16							

Lampiran 2. Keseluruhan Biaya Depresiasi Alat dan Mesin Milik IKM Bawang Putih

Tabel L 7. Biaya Depresiasi Mesin dan Alat IKM Bawang Putih

NO	KETERANGAN	VOLUME		FREKUENSI		NILAI (RP)	JUMLAH (RP)	UMUR EKONOMIS	NILAI RESIDU (RP)	NILAI PENYUSUTAN (RP)
		KUANTITAS	UNIT	KUANTITAS	UNIT					
1	Mixer	1	Unit	2	Unit	5.000.000	10.000.000	10	1.000.000	900.000
2	Mesin Penggiling	1	Unit	2	Unit	2.000.000	4.000.000	20	200.000	190.000
3	Loyang <i>Stainless Stell</i>	1	Unit	125	Unit	100.000	12.500.000	1	12.500.000	-
4	Tetek Aluminium	1	Unit	10	Unit	250.000	2.500.000	1	2.500.000	-
5	Wadah Adonan	1	Unit	15	Unit	40.000	600.000	3	200.000	133.333
6	Pisau	1	Unit	50	Unit	10.000	500.000	1	500.000	-
7	<i>Genset</i>	1	Unit	1	Unit	4.600.000	4.600.000	25	184.000	176.640
8	Pompa Air	1	Unit	1	Unit	650.000	650.000	25	26.000	24.960
9	Wajan	1	Unit	4	Unit	300.000	1.200.000	2	600.000	300.000
10	Blender	1	Unit	1	Unit	100.000	100.000	1	100.000	-
11	Pengaduk	1	Unit	4	Unit	1.500	6.000	1	6.000	-
12	Wadah Peniris	1	Unit	8	Unit	35.000	280.000	3	93.333	62.222
13	Spatula	1	Unit	4	Unit	15.000	60.000	1	60.000	-
14	Serok	1	Unit	4	Unit	30.000	120.000	1	120.000	-
15	<i>Kitchen Scale</i>	1	Unit	1	Unit	65.000	65.000	5	13.000	10.400
16	Oven	1	Unit	2	Unit	6.500.000	13.000.000	25	520.000	499.200
17	Keranjang Plastik	1	Unit	8	Unit	15.000	120.000	1	120.000	-
18	Ember	1	Unit	15	Unit	35.000	525.000	1	525.000	-
19	Baki	1	Unit	10	Unit	15.000	150.000	1	150.000	-
20	Baskom	1	Unit	30	Unit	22.000	660.000	1	660.000	-
21	Tampah	1	Unit	4	Unit	15.000	60.000	3	20.000	13.333
22	Nampan Penjemur	1	Unit	10	Unit	150.000	1.500.000	10	150.000	135.000
23	<i>Container</i> Plastik	1	Unit	50	Unit	125.000	6.250.000	2	3.125.000	1.562.500
24	Drum	1	Unit	1	Unit	600.000	600.000	10	60.000	54.000
25	Dandang Besar	1	Unit	1	Unit	750.000	750.000	5	150.000	120.000
26	Drum Plastik	1	Unit	1	Unit	250.000	250.000	5	50.000	40.000
27	Toples	1	Unit	10	Unit	30.000	300.000	1	300.000	-
28	Lampu	1	Unit	1	Unit	45.000	45.000	8	5.625	4.922
TOTAL NILAI ASSET							61.391.000	DEPRESIASI		4.226.511

Lampiran 3. Dokumentasi



