

LAMPIRAN

Lampiran 1 SK Pembimbing

Sk pembimbing



UNIVERSITAS SALI AL-AITAAM

Surat Keputusan Nomor : 541/E/O/2021 Tanggal 7 Desember 2021
Program Studi :
Akuntansi Perpajakan Program Sarjana Terapan - Akuntansi Lembaga Keuangan Syariah Program Sarjana Terapan - Bisnis Digital
Program Sarjana Terapan - Kebidanan Program Diploma Tiga Menuju Kebidanan Program Sarjana - Hukum Program Sarjana
Ilmu Komunikasi Program Sarjana - Perencanaan Wilayah dan Kota Program Sarjana - Agroteknologi Program Sarjana
Manajemen Program Sarjana - Pendidikan Biologi Program Sarjana - Teknik Industri Program Sarjana
Kewirausahaan Program Sarjana - Pendidikan Kepelatihan Olahraga Program Sarjana
Jl. Aceng Sali Al-Aitaam No.1 Ciganitri Telp. 022-8750 4223 Bojongsong Kabupaten Bandung

SURAT KEPUTUSAN

Nomor : 514/SK-REKTOR/UNISAL/YAAS/V/2026

Tentang
PENGANGKATAN DOSEN PEMBIMBING SKRIPSI
UNTUK PROGRAM STUDI TEKNIK INDUSTRI – S1
FAKULTAS TEKNIK TAHUN AKADEMIK 2025/2026

REKTOR UNIVERSITAS SALI AL-AITAAM

Menimbang : 1. Bahwa untuk membantu penyelesaian Skripsi Mahasiswa pada Program Studi Teknik Industri – S1 Universitas Sali Al-Aitaam, dirasa perlu menetapkan dan menugaskan Dosen Pembimbing;

2. Bahwa mereka yang Namanya tercantum dala lampiran surat keputusan ini, dipandang telah memenuhi syarat dan mampu untuk melaksanakan tugas sebagai Dosen Pembimbing Skripsi pada Program Studi Teknik Industri – S1 Fakultas Teknik Universitas Sali Al-Aitaam.

3. Bahwa untuk keperluan administrasi, perlu diterbitkan Surat Keputusan Rektor mengenai Pengangkatan Dosen Pembimbing Mahasiswa Skripsi untuk Program Studi Teknik Industri – S1 Fakultas Teknik Tahun Akademik 2025/2026.

Mengingat : 1. Peraturan Pemerintah No. 19 Tahun 2005 tentang Standar Pendidikan Nasional.

2. Undang-undang No. 12 Tahun 2012 tentang Sistem Pendidikan Tinggi.

3. Anggaran Dasar Yayasan Agung Al-Sali seperti tercantum dalam Akta Pendirian Yayasan Agung Al-Sali Notaris Tati Muktiati Hidayat, SH. No. 529 tanggal 19 Nopember 2015 dan Akta Perubahan Yayasan Agung Al-Sali Notaris Arga Pramudia Hidayat, SH., M.Kn Nomor 21 tanggal 28 Agustus 2018.

4. Keputusan Menkumham RI Nomor AHU-0017840.AH.01.12.Tahun 2018 Tentang Pengesahan Yayasan Agung Al-Sali Jakarta, Tanggal 03 Oktober 2018.

5. Surat Keputusan Menteri Pendidikan dan Kebudayaan RI Nomor : 541/E/O/2021 tanggal 7 Desember 2021.

6. SK Pengangkatan Rektor Universitas Sali Al-Aitaam Periode 2021-2026 Nomor 085/SK-STRUKTURAL/YAAS/PENGURUS/XII/2021 tanggal 21 Desember 2021.

7. Statuta Universitas Sali Al-Aitaam.

Memperhatikan : Surat Permohonan dari Fakultas Teknik Nomor 15.028/FT/UNISAL/V/2026 tanggal 05 Mei 2026, perihal Pengantar Surat Tugas Pembimbing Skripsi dan Persetujuan Rektor Universitas Sali Al-Aitaam tanggal 08 Mei 2026.

MEMUTUSKAN

Menetapkan
Pertama : Mengangkat nama-nama yang tercantum dalam lampiran surat keputusan ini sebagai Dosen Pembimbing Skripsi Program Studi Teknik Industri – S1 Fakultas Teknik untuk periode Tahun Akademik 2025/2026.

Kedua : Bahwa Dosen Pembimbing memiliki tugas sebagai berikut :

a. Memberikan arahan dan/atau masukan dalam pelaksanaan penyusunan dan penyelesaian Skripsi;

b. Membimbing Mahasiswa dalam penulisan laporan Skripsi;

c. Melaporkan perkembangan kegiatan mahasiswa bimbingan kepada Fakultas dan Prodi.

Ketiga : Surat Keputusan ini berlaku sejak tanggal ditetapkan dan jika terdapat kekurangan dan/atau kesalahan dalam surat keputusan ini akan diperbaiki sebagaimana mestinya.

Ditetapkan di : Bandung
Tanggal : 09 Mei 2026
Rektor Universitas Sali Al-Aitaam,


Tasnuh Nurjannati Iskandar, S.E., M.Ak.

Tembusan :

1. Yth. Ketua Pembina YAAS

2. Yth. Ketua Pengurus YAAS

3. Yth. Ketua Pengurus YAAS

4. Yang Bersangkutan

5. Bertinggal

 Signatur dengan CamScanner

 Signatur dengan CamScanner

Lampiran SK Rektor

Nomor : 514/SK-REKTOR/UNISAL/YAAS/V/2026

Perihal : Pengangkatan Dosen Pembimbing Skripsi Untuk Program Studi Teknik Industri -
S1 Fakultas Teknik Tahun Akademik 2025/2026

**DAFTAR NAMA DOSEN PEMBIMBING SKRIPSI UNTUK
PROGRAM STUDI TEKNIK INDUSTRI – S1
FAKULTAS TEKNIK TAHUN AKADEMIK 2025/2026**

NO	NAMA DOSEN PEMBIMBING / NIDN	NIM	NAMA MAHASISWA
1	BY. Rahadi Meta Tri Sulaksana, S.T., M.T. NIDN : 0418067904	2226201008	Kayla Ilma Ikhtizar
		2226201022	Siti Nurparida
		2226201046	Lilis Lisdayanti
		2226201061	Lulu Atuzzahiroh
		2226201066	Nicken Agistin
		2226201074	Dhea Desnawati
		2226201076	Khofifatun Amanah
		2226201084	Merliana Rahman
2	Ir. Miftahu Babil Yasari, M.T. NIDN : 0404046601	2226201005	Iqbal Hidayat
		2226201010	Susanti
		2226201014	Diki Setiawan
		2226201026	Syahdan Syaban P
		2226201029	Ade Reza Aprilliani
		2226201055	Ardi Herdiana
		2226201058	Ranti Wildi Fauziah
		2226201079	Silviana Zuniyas Stiawati
3	Ismail Atmawinata, S.SiT., M.T. NIDN : 0418028003	2226201050	Rangga Cipta Prayoga
		2226201053	Adi Kurniawan Paujan
		2226201065	Fahmi Fauzan Adhiman
		2226201072	Ahmad Kamali
		2226201082	Muhammad Jamil Alfarisi
		2226201085	Ligar Kinanti
		2226201011	Aditya Herlambang Jeksono
		2226201019	Muhamad Arik Rahman
4	Jatmiko Agung Nugroho, S.T., M.T. NIDN : 0416029203	2226201020	Rizan Al Rasyid
		2226201030	Moch Iqbal Rizky
		2226201080	Agnia Nurhidayani
		2226201063	Ari Sombo
		2226201089	Wafa Ul Umam

Ditetapkan di : Bandung
Tanggal : 09 Mei 2026
Rektor Universitas Sali Al-Aitaam,



Fatmahan Norjannati Iskandar, S.E., M.Ak.

Lampiran 2 Surat keterangan izin penelitian

Surat Keterangan Izin Penelitian



UNIVERSITAS SALI AL-AITAAM FAKULTAS TEKNIK

PROGRAM STUDI TEKNIK INDUSTRI PROGRAM SARJANA
Jl. Aceng Sali Al-Aitaam No. 1 Ciganitri, Bojongsoang, Kabupaten Bandung
Telp. 022 - 8750 0756

No : 018U/SP/TV/III/2026
Perihal : Permohonan Penelitian Tugas Akhir
Lampiran : -

Bandung, 2 Maret 2026

Kepada Yth :
Bapak/Ibu Pimpinan Instansi/Perusahaan
PT. Cinta Air Minum
Jl. Pamubusan No.23, Cibiru Wetan, Kecamatan Cileunyi,
Kabupaten Bandung, Jawa Barat 40625

Dengan hormat,

Teriring salam serta do'a semoga Bapak/Ibu senantiasa ada dalam lindungan Allah SWT dan sukses dalam menjalankan aktifitas sehari-hari.

Dalam rangka penyusunan Tugas Akhir untuk memenuhi salah satu persyaratan akademik pada Prodi Teknik Industri Universitas Sali Al-Aitaam, bersama ini kami mengajukan permohonan penelitian Tugas Akhir pada instansi / perusahaan yang Bapak / Ibu pimpin untuk mahasiswa kami sbb:

No.	NIM	Nama Mahasiswa	No. Telpn
1.	2226201005	IQBAL HIDAYAT	082123757280

Adapun pelaksanaan penelitian Tugas Akhir selama 1 (satu) bulan, besar harapan kami, Bapak / Ibu dapat mengabulkannya.

Demikian surat ini kami sampaikan. Atas perhatian dan kesempatan yang diberikan, kami sampaikan terima kasih.

Hormat kami,
Ketua Program Studi Teknik Industri



B.T. Rahadi Muta Tri Sulaksana, S.T., M.T.
NIDN : 0418067904

Tembusan:

1. Dekan Fakultas Teknik Universitas Sali-Al-Aitaam
2. Mahasiswa Ybs.
3. Arsip

Lampiran 3 Deskripsi Variabel Kualitas Pelayanan

Deskripsi Variabel Kualitas Pelayanan

No	Pernyataan	STS	TS	N	S	SS	Jumlah	Keterangan
P1	Kondisi galon atau kemasan air minum yang saya terima selalu bersih dan layak digunakan.	1	0	3	34	12	50	Tangibles
P2	Kendaraan distribusi perusahaan terlihat dalam kondisi baik dan terawat.	0	0	3	39	8	50	
P3	Karyawan berpenampilan rapi dan sopan saat melayani pelanggan.	0	0	3	34	13	50	
P4	Peralatan yang digunakan perusahaan mendukung pelayanan yang baik kepada pelanggan.	0	1	2	36	11	50	
P5	Produk yang saya terima selalu sesuai dengan pesanan	0	0	0	41	9	50	Reability
P6	Perusahaan mampu mengirimkan pesanan sesuai waktu yang dijanjikan.	0	1	3	38	8	50	
P7	Pelayanan yang diberikan perusahaan konsisten dari waktu ke waktu.	0	1	1	40	8	50	
P8	Perusahaan dapat menyelesaikan masalah pelanggan dengan baik.	0	0	2	37	8	50	
P9	Karyawan cepat menanggapi pesanan pelanggan.	0	0	3	34	13	50	Responsivness
P10	Karyawan cepat merespons pertanyaan pelanggan.	0	1	1	36	12	50	
P11	Keluhan pelanggan ditangani dengan segera.	0	1	4	35	10	50	
P12	Pelanggan mudah menghubungi perusahaan ketika membutuhkan pelayanan.	0	1	3	33	13	50	
P13	Saya merasa aman menggunakan produk yang dijual perusahaan.	0	0	1	39	10	50	Assurance
P14	Karyawan memiliki pengetahuan yang baik mengenai produk.	0	0	1	39	10	50	

No	Pernyataan	STS	TS	N	S	SS	Jumlah	Keterangan
P15	Karyawan memberikan pelayanan dengan ramah dan profesional.	0	0	1	34	15	50	Assurance
P16	Perusahaan mampu memberikan jaminan kualitas produk kepada pelanggan.	0	0	0	36	14	50	
P17	Karyawan memberikan perhatian terhadap kebutuhan pelanggan.	0	0	4	35	11	50	Empathy
P18	Karyawan memahami kebutuhan pelanggan dengan baik	0	1	3	38	8	50	
P19	Karyawan bersedia membantu ketika pelanggan mengalami kesulitan.	0	1	0	38	11	50	
P20	Perusahaan berupaya menjaga hubungan baik dengan pelanggan.	0	1	0	38	11	50	

Lampiran 4 Deskripsi Variabel Keputusan Pembelian

No	Pernyataan	STS	TS	N	S	SS	Jumlah
P1	Produk PT. Cinta Air Minum sesuai dengan kebutuhan saya sehari-hari.	0	0	2	37	11	50
P2	Saya memilih produk ini karena dapat memenuhi kebutuhan air minum keluarga atau usaha saya	0	0	2	41	7	50
P3	Saya membandingkan produk ini dengan produk air minum merek lain sebelum membeli.	0	1	1	42	6	50
P4	Kualitas pelayanan menjadi pertimbangan saya dalam memilih produk PT. Cinta Air Minum	0	1	4	37	8	50
P5	Saya yakin memilih produk PT. Cinta Air Minum dibandingkan produk sejenis lainnya.	0	0	1	40	9	50
P6	Saya memutuskan membeli produk PT. Cinta Air Minum karena pelayanan yang diberikan memuaskan..	0	0	3	39	8	50
P7	Saya bersedia melakukan pembelian ulang produk PT. Cinta Air Minum..	0	0	3	39	8	50
P8	Saya bersedia merekomendasikan produk PT. Cinta Air Minum kepada orang lain.	0	0	2	8	37	50

Lampiran 5 Data Target sale dan Rute sale

TARGET SALE BUAH BATU							
DEPOT	RATA-RATA BULAN LALU (APR)	RATA-RATA BULAN LALU (MEI)	RATA-RATA BULAN LALU (JUNI)	PENCAPAIAN RATA-RATA SEKARANG (hari ini)	TARGET PENCAPAIAN KOMULATIF	TARGET BULAN INI	MINIMUM TGL 28
BUBAT 1	155	149	151	155	4.019	153	114
BUBAT 2	143	148	154	167	4.342	153	-197
BUBAT 3	146	152	151	157	4.086	153	49
BUBAT 4	151	155	151	152	3.964	153	166
BUBAT 5	54	60	75	98	2.541	100	157
KOPO 1	160	150	140	144	3.752	153	370
TOTAL							
HASIL							

No	ID	MEAS	NAMA CUSTOMER	BRN	KELURAHAN	RUITE	ALAMAT	BLOK	PRIMER	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	Q21	Q22	Q23	Q24	Q25	Q26	Q27	Q28	Q29	Q30	Q31	Q32	Q33	Q34	Q35	Q36	Q37	Q38	Q39	Q40	Q41	Q42	Q43	Q44	Q45	Q46	Q47	Q48	Q49	Q50	Q51	Q52	Q53	Q54	Q55	Q56	Q57	Q58	Q59	Q60	Q61	Q62	Q63	Q64	Q65	Q66	Q67	Q68	Q69	Q70	Q71	Q72	Q73	Q74	Q75	Q76	Q77	Q78	Q79	Q80	Q81	Q82	Q83	Q84	Q85	Q86	Q87	Q88	Q89	Q90	Q91	Q92	Q93	Q94	Q95	Q96	Q97	Q98	Q99	Q100	Q101	Q102	Q103	Q104	Q105	Q106	Q107	Q108	Q109	Q110	Q111	Q112	Q113	Q114	Q115	Q116	Q117	Q118	Q119	Q120	Q121	Q122	Q123	Q124	Q125	Q126	Q127	Q128	Q129	Q130	Q131	Q132	Q133	Q134	Q135	Q136	Q137	Q138	Q139	Q140	Q141	Q142	Q143	Q144	Q145	Q146	Q147	Q148	Q149	Q150	Q151	Q152	Q153	Q154	Q155	Q156	Q157	Q158	Q159	Q160	Q161	Q162	Q163	Q164	Q165	Q166	Q167	Q168	Q169	Q170	Q171	Q172	Q173	Q174	Q175	Q176	Q177	Q178	Q179	Q180	Q181	Q182	Q183	Q184	Q185	Q186	Q187	Q188	Q189	Q190	Q191	Q192	Q193	Q194	Q195	Q196	Q197	Q198	Q199	Q200	Q201	Q202	Q203	Q204	Q205	Q206	Q207	Q208	Q209	Q210	Q211	Q212	Q213	Q214	Q215	Q216	Q217	Q218	Q219	Q220	Q221	Q222	Q223	Q224	Q225	Q226	Q227	Q228	Q229	Q230	Q231	Q232	Q233	Q234	Q235	Q236	Q237	Q238	Q239	Q240	Q241	Q242	Q243	Q244	Q245	Q246	Q247	Q248	Q249	Q250	Q251	Q252	Q253	Q254	Q255	Q256	Q257	Q258	Q259	Q260	Q261	Q262	Q263	Q264	Q265	Q266	Q267	Q268	Q269	Q270	Q271	Q272	Q273	Q274	Q275	Q276	Q277	Q278	Q279	Q280	Q281	Q282	Q283	Q284	Q285	Q286	Q287	Q288	Q289	Q290	Q291	Q292	Q293	Q294	Q295	Q296	Q297	Q298	Q299	Q300	Q301	Q302	Q303	Q304	Q305	Q306	Q307	Q308	Q309	Q310	Q311	Q312	Q313	Q314	Q315	Q316	Q317	Q318	Q319	Q320	Q321	Q322	Q323	Q324	Q325	Q326	Q327	Q328	Q329	Q330	Q331	Q332	Q333	Q334	Q335	Q336	Q337	Q338	Q339	Q340	Q341	Q342	Q343	Q344	Q345	Q346	Q347	Q348	Q349	Q350	Q351	Q352	Q353	Q354	Q355	Q356	Q357	Q358	Q359	Q360	Q361	Q362	Q363	Q364	Q365	Q366	Q367	Q368	Q369	Q370	Q371	Q372	Q373	Q374	Q375	Q376	Q377	Q378	Q379	Q380	Q381	Q382	Q383	Q384	Q385	Q386	Q387	Q388	Q389	Q390	Q391	Q392	Q393	Q394	Q395	Q396	Q397	Q398	Q399	Q400	Q401	Q402	Q403	Q404	Q405	Q406	Q407	Q408	Q409	Q410	Q411	Q412	Q413	Q414	Q415	Q416	Q417	Q418	Q419	Q420	Q421	Q422	Q423	Q424	Q425	Q426	Q427	Q428	Q429	Q430	Q431	Q432	Q433	Q434	Q435	Q436	Q437	Q438	Q439	Q440	Q441	Q442	Q443	Q444	Q445	Q446	Q447	Q448	Q449	Q450	Q451	Q452	Q453	Q454	Q455	Q456	Q457	Q458	Q459	Q460	Q461	Q462	Q463	Q464	Q465	Q466	Q467	Q468	Q469	Q470	Q471	Q472	Q473	Q474	Q475	Q476	Q477	Q478	Q479	Q480	Q481	Q482	Q483	Q484	Q485	Q486	Q487	Q488	Q489	Q490	Q491	Q492	Q493	Q494	Q495	Q496	Q497	Q498	Q499	Q500	Q501	Q502	Q503	Q504	Q505	Q506	Q507	Q508	Q509	Q510	Q511	Q512	Q513	Q514	Q515	Q516	Q517	Q518	Q519	Q520	Q521	Q522	Q523	Q524	Q525	Q526	Q527	Q528	Q529	Q530	Q531	Q532	Q533	Q534	Q535	Q536	Q537	Q538	Q539	Q540	Q541	Q542	Q543	Q544	Q545	Q546	Q547	Q548	Q549	Q550	Q551	Q552	Q553	Q554	Q555	Q556	Q557	Q558	Q559	Q560	Q561	Q562	Q563	Q564	Q565	Q566	Q567	Q568	Q569	Q570	Q571	Q572	Q573	Q574	Q575	Q576	Q577	Q578	Q579	Q580	Q581	Q582	Q583	Q584	Q585	Q586	Q587	Q588	Q589	Q590	Q591	Q592	Q593	Q594	Q595	Q596	Q597	Q598	Q599	Q600	Q601	Q602	Q603	Q604	Q605	Q606	Q607	Q608	Q609	Q610	Q611	Q612	Q613	Q614	Q615	Q616	Q617	Q618	Q619	Q620	Q621	Q622	Q623	Q624	Q625	Q626	Q627	Q628	Q629	Q630	Q631	Q632	Q633	Q634	Q635	Q636	Q637	Q638	Q639	Q640	Q641	Q642	Q643	Q644	Q645	Q646	Q647	Q648	Q649	Q650	Q651	Q652	Q653	Q654	Q655	Q656	Q657	Q658	Q659	Q660	Q661	Q662	Q663	Q664	Q665	Q666	Q667	Q668	Q669	Q670	Q671	Q672	Q673	Q674	Q675	Q676	Q677	Q678	Q679	Q680	Q681	Q682	Q683	Q684	Q685	Q686	Q687	Q688	Q689	Q690	Q691	Q692	Q693	Q694	Q695	Q696	Q697	Q698	Q699	Q700	Q701	Q702	Q703	Q704	Q705	Q706	Q707	Q708	Q709	Q710	Q711	Q712	Q713	Q714	Q715	Q716	Q717	Q718	Q719	Q720	Q721	Q722	Q723	Q724	Q725	Q726	Q727	Q728	Q729	Q730	Q731	Q732	Q733	Q734	Q735	Q736	Q737	Q738	Q739	Q740	Q741	Q742	Q743	Q744	Q745	Q746	Q747	Q748	Q749	Q750	Q751	Q752	Q753	Q754	Q755	Q756	Q757	Q758	Q759	Q760	Q761	Q762	Q763	Q764	Q765	Q766	Q767	Q768	Q769	Q770	Q771	Q772	Q773	Q774	Q775	Q776	Q777	Q778	Q779	Q780	Q781	Q782	Q783	Q784	Q785	Q786	Q787	Q788	Q789	Q790	Q791	Q792	Q793	Q794	Q795	Q796	Q797	Q798	Q799	Q800	Q801	Q802	Q803	Q804	Q805	Q806	Q807	Q808	Q809	Q810	Q811	Q812	Q813	Q814	Q815	Q816	Q817	Q818	Q819	Q820	Q821	Q822	Q823	Q824	Q825	Q826	Q827	Q828	Q829	Q830	Q831	Q832	Q833	Q834	Q835	Q836	Q837	Q838	Q839	Q840	Q841	Q842	Q843	Q844	Q845	Q846	Q847	Q848	Q849	Q850	Q851	Q852	Q853	Q854	Q855	Q856	Q857	Q858	Q859	Q860	Q861	Q862	Q863	Q864	Q865	Q866	Q867	Q868	Q869	Q870	Q871	Q872	Q873	Q874	Q875	Q876	Q877	Q878	Q879	Q880	Q881	Q882	Q883	Q884	Q885	Q886	Q887	Q888	Q889	Q890	Q891	Q892	Q893	Q894	Q895	Q896	Q897	Q898	Q899	Q900	Q901	Q902	Q903	Q904	Q905	Q906	Q907	Q908	Q909	Q910	Q911	Q912	Q913	Q914	Q915	Q916	Q917	Q918	Q919	Q920	Q921	Q922	Q923	Q924	Q925	Q926	Q927	Q928	Q929	Q930	Q931	Q932	Q933	Q934	Q935	Q936	Q937	Q938	Q939	Q940	Q941	Q942	Q943	Q944	Q945	Q946	Q947	Q948	Q949	Q950	Q951	Q952	Q953	Q954	Q955	Q956	Q957	Q958	Q959	Q960	Q961	Q962	Q963	Q964	Q965	Q966	Q967	Q968	Q969	Q970	Q971	Q972	Q973	Q974	Q975	Q976	Q977	Q978	Q979	Q980	Q981	Q982	Q983	Q984	Q985	Q986	Q987	Q988	Q989	Q990	Q991	Q992	Q993	Q994	Q995	Q996	Q997	Q998	Q999	Q1000
1	703275	ALEXA	VIRI	2	BAMAKAN	A. DIAN ELOK RASA				4287722434																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

38	KD3383	ALEXA	REPS UNIK	OGONDEWAH BAKUTU	IL. OGONDEWAH KENDU			8	2							6285958321037	Setia			ADMIN BUBAT	30/06/2024				5	✓	✓	Perorangan	Others	
39	KD3390	ALEXA	BAISA	OGONDEWAH BAKUTU	KOMP KPFB			19	3							081296495575	Setia			Devil Nurdiana	16/04/2024				5	✓	✓	Perorangan	Perorangan	
40	KD3399	ALEXA	FUTUN	OGONDEWAH BAKUTU	KOMP KPFB			31	1							08343061909	Setia			Novo Dan	28/01/2025				5	✓	✓	Perorangan	Perorangan	
41	KD3324	ALEXA	TEGUNG	OGONDEWAH BAKUTU	KOMP KPFB			1	1							08520019475	Setia			IPUNG	05/08/2025				5	✓	✓	Perorangan	Others	
42	KD3381	ALEXA	PIVETAN	OGONDEWAH BAKUTU	KOMP TAMAN HOLIS INDAH 1	B.4		24	2							081525919920	Setia			IPUNG	10/01/2026				12	✓	✓	Perorangan	Others	
43	KD3385	ALEXA	PA	OGONDEWAH BAKUTU	KOMP TAMAN HOLIS INDAH 1	B.4		22	2							+62 812-2085-7975	Setia			ADMIN BUBAT	14/01/2025				5	✓	✓	Perorangan	Perorangan	
44	KD3386	ALEXA	YDAN	OGONDEWAH BAKUTU	KOMP TAMAN HOLIS INDAH 1	B.6		36	2							+62 896-3063-9079	Setia			ADMIN BUBAT	23/04/2026				5	✓	✓	Perorangan	Others	
45	KD3380	ALEXA	VERY	OGONDEWAH BAKUTU	KOMP TAMAN HOLIS INDAH 1	C2		22-23	5							+62 89609337689	Setia			ADMIN BUBAT	04/05/2025				5	✓	✓	Perorangan	Perorangan	
46	KD3386	ALEXA	SENER	OGONDEWAH BAKUTU	KOMP TAMAN HOLIS INDAH 1	F4		45	2							08170231239	Setia			Devil Nurdiana	09/12/2025				5	✓	✓	Perorangan	Others	
47	KD3350	ALEXA	Ari gendeng	OGONDEWAH BAKUTU	KOMP TAMAN HOLIS INDAH 1	H1		5	1							081322325858	Setia			Novo Dan	18/08/2023				5	✓	✓	Perorangan	Perorangan	
48	KD3479	ALEXA	WIMMAN PA	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN			8	4							08382330103270	Setia			Sopyan Kamulutan	23/06/2026				5	✓	✓	Perorangan	Others	
49	KD3478	ALEXA	WIKEN BU	OGONDEWAH BAKUTU	KOMP TAMAN HOLIS INDAH	H2		22	1							0832032019200	Setia			Sopyan Kamulutan	23/06/2026				12	✓	✓	Perorangan	Others	
50	KD3780	ALEXA	NETTY	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN			12	00 AM							081220061244	Setia			CANYA	07/09/2022				12	✓	✓	Perorangan	Perorangan	
51	KD3448	ALEXA	KEBON LEGA	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN			12	1							0813208896	Setia			CANYA	06/08/2022				12	✓	✓	Perorangan	Perorangan	
52	KD3448	ALEXA	KEBON LEGA	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN			14	1							08124990645	Setia			Defian Jaka Pratama	06/08/2022				12	✓	✓	Perorangan	Perorangan	
53	KD3448	ALEXA	KEBON LEGA	OGONDEWAH BAKUTU	KOMP LAPAS BAKELUT			9	2							0809050641	Setia			CANYA	11/09/2023	(2024-08-08) Alamat terbaru penghubung langsung				12	✓	✓	Perorangan	Perorangan
54	KD3471	ALEXA	ATU	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN	PKAB KOTYANAN BU WILAN			1	1						0895711260807	Setia			Sopyan Kamulutan	23/06/2026				5	✓	✓	Perorangan	Others	
55	KD3485	ALEXA	Mona	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			9	1							08579322208	Setia			Sopyan Kamulutan	30/07/2026				1	✓	✓	Perorangan	Others	
56	KD3230	ALEXA	TRILAKMA	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			9	2							+628218383232	Setia			ADMIN BUBAT	23/05/2025				12	✓	✓	Perorangan	Perorangan	
57	KD3487	ALEXA	ANDRI	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			8	9							088812317931	Setia			Sopyan Kamulutan	30/07/2026				1	✓	✓	Perorangan	Others	
58	KD3361	ALEXA	ANDRI	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN	IL. KEBON SERI			9	5	25					+62 812-5282-312	Setia			ADMIN BUBAT	26/08/2025				5	✓	✓	Perorangan	Perorangan	
1	KD3780	STYLE	ACI	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			15	2							08897818922	Setia			Indra Gunawan	28/11/2023				5	✓	✓	Perorangan	Perorangan	
2	KD3681	STYLE	Wahyu	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			87	1							081212739023	Setia			Novo Dan	28/11/2023				5	✓	✓	Perorangan	Perorangan	
3	KD3830	STYLE	BANGGA	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			14	1							8188238128787	Setia			ADMIN BUBAT	18/08/2025				5	✓	✓	Perorangan	Perorangan	
4	KD3482	STYLE	EMA	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			57	2							0817944249170	Setia			IPUNG	09/06/2024				5	✓	✓	Perorangan	Others	
5	KD3483	STYLE	ITA	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			12	2							081208077320	Setia			IPUNG	08/06/2026				5	✓	✓	Perorangan	Others	
6	KD3170	STYLE	ITI	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN			30	1							081237712172	Setia			Sopyan Kamulutan	17/03/2026				5	✓	✓	Perorangan	Others	
7	KD3413	STYLE	CANIA	OGONDEWAH BAKUTU	KOMP CHERAN PERMAN	IL. SATIRUS ELODIN G			57C	2						085779994939	Setia			Defian Jaka Pratama	05/05/2026				5	✓	✓	Perorangan	Others	
8	KD3830	STYLE	HEHENG	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN			2	3b	7						8128613420375	Setia			ADMIN BUBAT	05/06/2025				5	✓	✓	Perorangan	Perorangan	
9	KD3119	STYLE	PURWANTI	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN			14A	2							080523666209	Setia			Ferry Ferano	04/02/2025				5	✓	✓	Perorangan	Perorangan	
10	KD3280	STYLE	GLORY TEX TEXTILE	OGONDEWAH BAKUTU	IL. OGONDEWAH KENDU			61	1							080888854873	Setia			Novo Dan	20/06/2023				5	✓	✓	Perorangan	Perorangan	
11	KD3835	STYLE	POP	OGONDEWAH BAKUTU	KOMP KPFB			12	00	2						085317890463	Setia			RUD	21/11/2023				5	✓	✓	Perorangan	Perorangan	
12	KD3284	STYLE	LULUS	OGONDEWAH BAKUTU	KOMP KPFB			18	2							081233591566	Setia			Indra Gunawan	02/06/2023				5	✓	✓	Perorangan	Perorangan	
13	KD3420	STYLE	Adh	OGONDEWAH BAKUTU	KOMP KPFB			19	2							081748757175	Setia			Novo Dan	24/03/2023				5	✓	✓	Perorangan	Perorangan	
14	KD3424	STYLE	WIRAKAJATI TEXTILE	OGONDEWAH BAKUTU	KOMP KPFB			20	4							080691778603	Setia			Defian Jaka Pratama	18/05/2026				12	✓	✓	Perorangan	Others	
15	KD3390	STYLE	LULUS	OGONDEWAH BAKUTU	KOMP KPFB			4	3							081234511712	Setia			Devil Nurdiana	06/06/2024				19	✓	✓	Perorangan	Perorangan	
16	KD3082	STYLE	JOHA TEXTILE	OGONDEWAH BAKUTU	KOMP KPFB			8	2							0812223502742	Setia			Asep Rahyati	16/05/2022				12	✓	✓	Perorangan	Perorangan	
17	KD3382	STYLE	REY	OGONDEWAH BAKUTU	KOMP KPFB			43	1							08122191579	Setia			Novo Dan	28/01/2025				19	✓	✓	Perorangan	Perorangan	
18	KD3816	STYLE	MURYATI	OGONDEWAH BAKUTU	KOMP KPFB			47	2							085315748044	Setia			RUD	21/11/2023				5	✓	✓	Perorangan	Perorangan	

19	KD2336	STYLE	YAHY	OGONDEWAH BAKUTU	KOMP KPFB	OG. MESIO		26	4							081322395165	Setia			ADMIN BUBAT	25/07/2023				13	✓	✓	Perorangan	Perorangan
20	KD3337	STYLE	UUM	OGONDEWAH BAKUTU	KOMP KPFB	OG. MESIO		30	3							080662235866	Setia			ADMIN BUBAT	25/07/2023				5	✓	✓	Perorangan	Perorangan
21	KD3130	STYLE	ADI KAYU	OGONDEWAH BAKUTU	KOMP KPFB	TUKANG KAYU OGONDEWAH		87	3							081230875865	Setia			Ferry Ferano	04/02/2025				5	✓	✓	Perorangan	Perorangan
22	KD3425	STYLE	NUVUS BASSUN	OGONDEWAH BAKUTU	KOMP TAMAN HOLIS INDAH			144	2							081234987488	Setia			Defian Jaka Pratama	19/05/2024				12	✓	✓	Perorangan	Others
23	KD2118	STYLE	INT CANDI PNC	OGONDEWAH BAKUTU	PUSAT KIN OGONDEWAH			15	6							081933377770	Setia			Asep Rahyati	23/05/2023				19	✓	✓	Perorangan	Perorangan
24	KD3426	STYLE	INTIN	OGONDEWAH BAKUTU	PUSAT KIN OGONDEWAH	BELAKANG ZEIN TEXTILE RT 2/6		18	2							081830555065	Setia			Defian Jaka Pratama	19/05/2024				19	✓	✓	Perorangan	Others
25	KD3412	STYLE	JA	OGONDEWAH BAKUTU	PUSAT KIN OGONDEWAH	BELAKANG ZEIN TEXTILE RT 6/2		208	2							14 082245837040	Setia			Defian Jaka Pratama	05/05/2025				12	✓	✓	Perorangan	Others
26	KD3476	STYLE	ANING BU	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN			23A	1							08380321952653	Setia			Sopyan Kamulutan	23/06/2026				5	✓	✓	Perorangan	Others
27	KD3477	STYLE	RAN	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN			12	1							081312078603	Setia			Sopyan Kamulutan	23/06/2026				5	✓	✓	Perorangan	Others
28	KD3475	STYLE	RANU	OGONDEWAH BAKUTU	KOMP HOLIS PERMAN	IL. HOLIS PERMAN 6		148	1							089527608003	Setia			Sopyan Kamulutan	23/06/2026				5	✓	✓	Perorangan	Others
29	KD3480	STYLE	DIRGA	OGONDEWAH BAKUTU	PASIR KALIRI	OG KINA RT 12 RW 10		41	2							081370605073	Setia			IPUNG	09/06/2026				5	✓	✓	Perorangan	Others
30	KD3481	STYLE	ANMAO	OGONDEWAH BAKUTU	PASIR KALIRI	OG KINA RT 12 RW 10		41	2							082243354279	Setia			IPUNG	08/06/2026				5	✓	✓	Perorangan	Others
31	KD3394	STYLE	AK	OGONDEWAH BAKUTU	PASIR KALIRI	OG KINA KANTOR SWK (OGONDEWAH)		14	2							087723861313	Setia			IPUNG	21/04/2026				12	✓	✓	Perorangan	Others

Lampiran 6 Output SPSS Uji Validitas Instrumen Penelitian

		Correlation																														
		P01	P02	P03	P04	P05	P06	P07	P08	P09	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23	P24	P25	P26	P27	P28	Total		
P01	Pearson Correlation		1	.228	.487	.453	.504	.215	.345	.220	.236	.341	.344	.165	.228	.246	.414	.319	.298	.215	.137	.322	.276	.455	.354	.394	.376	.016	.166	.398	.386	
	Sig. (2-tailed)			.112	.000	.000	.000	.134	.014	.125	.069	.015	.014	.112	.000	.000	.000	.033	.024	.035	.134	.082	.052	.091	.012	.005	.007	.911	.240	.004	.006	
	N			50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P02	Pearson Correlation	.228		1	.713	.584	.381	.645	.596	.517	.430	.418	.655	.694	.439	.578	.335	.468	.437	.645	.411	.472	.312	.303	.608	.491	.391	.500	.344	.370	.573	
	Sig. (2-tailed)	.112			.000	.000	.000	.000	.000	.000	.002	.003	.000	.000	.001	.000	.017	.001	.002	.000	.003	.001	.027	.033	.000	.000	.005	.000	.014	.008	.000	
	N	50			50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P03	Pearson Correlation	.489	.713		1	.724	.490	.589	.439	.592	.647	.707	.732	.522	.624	.973	.719	.699	.963	.587	.473	.550	.492	.463	.468	.431	.293	.496	.717	.495	.679	
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.001	.000	.001	.002	.048	.000	.236	.000	.000	
	N	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P04	Pearson Correlation	.453	.584	.724		1	.487	.464	.413	.579	.484	.669	.788	.441	.437	.647	.633	.614	.694	.669	.496	.623	.631	.642	.427	.332	.521	.300	.107	.298	.670	
	Sig. (2-tailed)	.001	.000	.000		.000	.001	.003	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.002	.019	.004	.007	.034	.007	.000	
	N	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P05	Pearson Correlation	.504	.381	.490	.497		1	.587	.718	.717	.375	.475	.425	.351	.747	.665	.557	.488	.297	.380	.558	.543	.579	.635	.635	.702	.582	.554	.512	.550	.599	
	Sig. (2-tailed)	.000	.005	.000	.000		.000	.000	.000	.000	.002	.012	.000	.002	.000	.000	.000	.000	.036	.006	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P06	Pearson Correlation	.215	.645	.588	.464	.587		1	.850	.738	.413	.537	.776	.700	.697	.731	.431	.387	.338	.784	.326	.520	.619	.294	.848	.814	.620	.687	.419	.625	.715	
	Sig. (2-tailed)	.134	.000	.000	.001	.000		.000	.000	.000	.003	.000	.000	.000	.000	.000	.002	.005	.016	.000	.021	.000	.000	.038	.000	.000	.000	.000	.002	.000	.000	
	N	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P07	Pearson Correlation	.345	.593	.430	.413	.718	.850		1	.694	.262	.332	.625	.747	.521	.665	.294	.279	.101	.693	.112	.459	.481	.294	.834	.752	.614	.493	.414	.562	.627	
	Sig. (2-tailed)	.014	.000	.001	.003	.000	.000		.000	.006	.018	.000	.000	.000	.000	.000	.075	.050	.185	.000	.028	.001	.000	.035	.000	.000	.000	.002	.000	.000	.000	
	N	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P08	Pearson Correlation	.220	.517	.602	.579	.717	.738	.688		1	.668	.731	.738	.454	.736	.783	.665	.528	.508	.580	.560	.481	.549	.768	.533	.615	.492	.307	.596	.431	.574	.701
	Sig. (2-tailed)	.125	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.004	.000	.000	.000	.000	
	N	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P09	Pearson Correlation	.236	.430	.647	.484	.375	.413	.262	.668		1	.824	.564	.305	.607	.851	.695	.587	.565	.340	.562	.374	.563	.440	.209	.111	-.013	.692	.362	.572	.550	
	Sig. (2-tailed)	.099	.002	.000	.000	.007	.003	.066	.000		.000	.000	.000	.031	.000	.000	.000	.000	.000	.000	.016	.000	.000	.001	.145	.441	.930	.000	.012	.000	.000	
	N	50	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P10	Pearson Correlation	.341	.418	.707	.669	.475	.537	.333	.731	.824		1	.796	.301	.681	.725	.758	.666	.688	.467	.555	.592	.624	.532	.353	.183	.124	.675	.175	.554	.656	
	Sig. (2-tailed)	.015	.003	.000	.000	.000	.000	.018	.000	.000	.000		.000	.034	.000	.000	.000	.000	.000	.000	.001	.000	.000	.012	.202	.391	.000	.225	.000	.000	.000	
	N	50	50	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P11	Pearson Correlation	.344	.681	.732	.784	.564	.738	.624	.564	.738	.624		1	.782	.538	.734	.589	.544	.660	.842	.381	.674	.627	.442	.401	.421	.421	.421	.421	.421	.747	
	Sig. (2-tailed)	.014	.000	.000	.000	.002	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.010	.000	.001	.000	.001	.001	.001	.002	.364	.000	.000	
	N	50	50	50	50	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P12	Pearson Correlation	.165	.694	.522	.440	.351	.700	.741	.454	.305	.301	.627	1	.308	.880	.281	.467	.449	.700	.437	.485	.294	.211	.544	.582	.432	.445	.324	.520	.576		
	Sig. (2-tailed)	.245	.000	.000	.000	.013	.000	.013	.000	.034	.000	.000	.000		.000	.001	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	
	N	50	50	50	50	50	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P13	Pearson Correlation	.228	.439	.626	.437	.747	.697	.531	.736	.607	.681	.538	.308	1	.703	.687	.537	.351	.425	.490	.379	.609	.425	.655	.617	.336	.747	.338	.488	.610		
	Sig. (2-tailed)	.111	.001	.000	.002	.000	.000	.000	.000	.000	.000	.000	.030	.000		.000	.000	.012	.002	.000	.007	.000	.002	.000	.000	.017	.000	.016	.000	.000		
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50	50		
P14	Pearson Correlation	.246	.579	.873	.647	.665	.731	.665	.783	.657	.726	.739	.689	.703	1	.641	.745	.569	.639	.779	.715	.649	.596	.483	.552	.669	.369	.642	.732	.732		
	Sig. (2-tailed)	.086	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000		
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50	50		
P15	Pearson Correlation	.414	.335	.711	.633	.567	.431	.254	.665	.696	.768	.568	.281	.687	.846	1	.815	.641	.352	.515	.623	.660	.541	.296	.346	.208	.444	.236	.473	.606		
	Sig. (2-tailed)	.003	.017	.000	.000	.002	.000	.002	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.000	.014	.149	.001	.106	.001	.000		
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50	50		
P16	Pearson Correlation	.319	.468	.689	.614	.488	.387	.279	.528	.587	.666	.568	.467	.537	.704	.815	1	.704	.387	.676	.575	.426	.594	.232	.290	.145	.488	.258	.520	.576		
	Sig. (2-tailed)	.024	.001	.000	.000	.000	.005	.050	.000	.000	.000	.000	.000	.000	.000	.000	.000		.000	.000	.000	.000	.000	.000	.106	.041	.115	.000	.070	.000		
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50		50	50	50	50	50	50	50	50	50	50	50		
P17	Pearson Correlation	.298	.437	.663	.694	.297	.339	.191	.508	.565	.688	.689	.449	.351	.568	.641	.704	1	.553	.498	.618	.490	.660	.210	.118	.197	.400	.188	.480	.565		
	Sig. (2-tailed)	.035	.002	.000	.000	.036	.016	.185	.000	.000	.000	.000	.001	.012	.000	.000	.000	.000		.000	.000	.000	.000	.000	.142	.115	.170	.004	.189	.000		
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50</													

Correlation																															
	P01	P02	P03	P04	P05	P06	P07	P08	P09	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23	P24	P25	P26	P27	P28	Total		
P24	Pearson Correlation	.394	.491	.435	.332	.702	.814	.798	.492	.111	.183	.464	.582	.617	.550	.346	.290	.118	.590	.223	.369	.469	.296	.799	1	.717	.379	.425	.450	.556	
	Sig. (2-tailed)	.005	.000	.002	.019	.000	.000	.000	.000	.441	.202	.001	.000	.000	.000	.014	.041	.415	.000	.119	.008	.001	.037	.000	.000	.000	.007	.002	.001	.000	
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P25	Pearson Correlation	.376	.391	.283	.521	.582	.620	.674	.397	-.013	.124	.437	.432	.336	.352	.208	.145	.197	.620	.157	.586	.606	.497	.745	.717	1	.283	.499	.434	.507	
	Sig. (2-tailed)	.007	.005	.046	.000	.000	.000	.000	.004	.930	.391	.001	.002	.017	.012	.148	.315	.170	.000	.276	.000	.000	.000	.000	.000	.000	.046	.000	.002	.000	
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
P26	Pearson Correlation	.016	.500	.490	.300	.554	.587	.492	.595	.692	.575	.425	.445	.747	.665	.444	.488	.400	.484	.690	.432	.464	.484	.523	.379	.283	1	.638	.688	.537	
	Sig. (2-tailed)	.911	.000	.000	.034	.000	.000	.000	.000	.000	.000	.002	.001	.000	.000	.001	.000	.004	.000	.000	.002	.001	.000	.000	.007	.046	.000	.000	.000	.000	
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
P27	Pearson Correlation	.166	.344	.171	.107	.512	.419	.434	.431	.352	.175	.131	.324	.338	.366	.235	.258	.189	.243	.524	.394	.418	.567	.453	.425	.499	.638	1	.721	.381	
	Sig. (2-tailed)	.249	.014	.236	.457	.000	.002	.002	.002	.012	.225	.364	.022	.016	.009	.100	.070	.188	.089	.000	.005	.003	.000	.001	.002	.000	.000	.000	.000	.006	.000
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
P28	Pearson Correlation	.398	.370	.495	.298	.556	.625	.562	.574	.572	.554	.477	.520	.488	.642	.473	.520	.486	.441	.574	.524	.551	.605	.477	.450	.434	.688	.721	1	.596	
	Sig. (2-tailed)	.004	.008	.000	.035	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.001	.000	.000	.001	.000	.000	.000	.000	.000	.001	.002	.000	.000	.000	.000	
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
Total	Pearson Correlation	.385	.573	.679	.670	.599	.715	.627	.701	.550	.656	.745	.576	.610	.732	.606	.576	.565	.661	.506	.657	.633	.533	.604	.556	.507	.537	.381	.596	1	
	Sig. (2-tailed)	.006	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	N	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50

** Correlation is significant at the 0.01 level (2-tailed).

* Correlation is significant at the 0.05 level (2-tailed).



Lampiran 7 Hasil perhitungan IBM SPSS

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
P01	111.4800	89.969	.415	.965
P02	111.4800	89.642	.673	.962
P03	111.3800	88.281	.778	.961
P04	111.4600	87.600	.751	.962
P05	111.4200	90.412	.740	.962
P06	111.5400	87.437	.806	.961
P07	111.5000	88.867	.723	.962
P08	111.4400	88.619	.815	.961
P09	111.4000	89.265	.630	.963
P10	111.4200	87.881	.737	.962
P11	111.5200	86.418	.826	.961
P12	111.4200	88.371	.642	.963
P13	111.4200	89.759	.728	.962
P14	111.4400	88.986	.866	.961
P15	111.3200	89.079	.701	.962
P16	111.3200	89.814	.684	.962
P17	111.4400	88.986	.643	.963
P18	111.5400	88.009	.747	.962
P19	111.3600	90.643	.620	.963
P20	111.4400	88.496	.753	.962
P21	111.4600	88.907	.732	.962
P22	111.4800	90.949	.673	.962
P23	111.5400	89.029	.697	.962
P24	111.5200	89.316	.639	.963
P25	111.5600	89.435	.575	.963
P26	111.4200	90.861	.674	.962
P27	111.4600	91.560	.481	.964
P28	111.4800	89.928	.716	.962

Statistik Deskriptif

Descriptive Statistics

	Mean	Std. Deviation	N
Keputusan_Pembeli	32.72	2.778	50
Kualitas_Pelayanan	82.86	7.464	50

Hasil Uji Normalitas data

One-Sample Kolmogorov-Smirnov Test

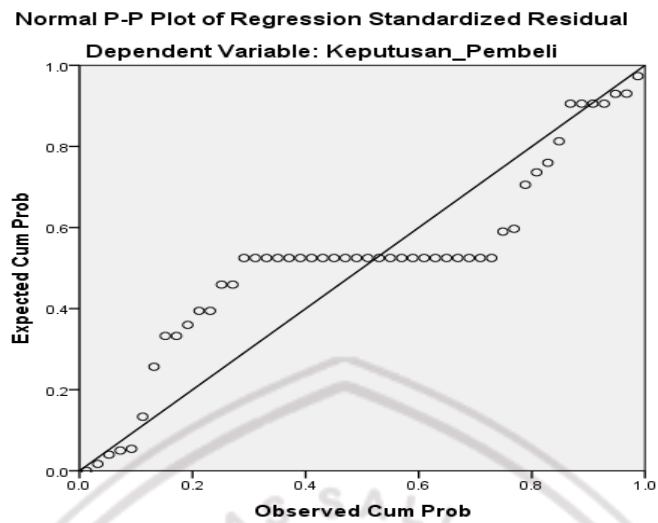
		Unstandardized Residual
N		50
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1.73964247
Most Extreme Differences	Absolute	.245
	Positive	.215
	Negative	-.245
Test Statistic		.245
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

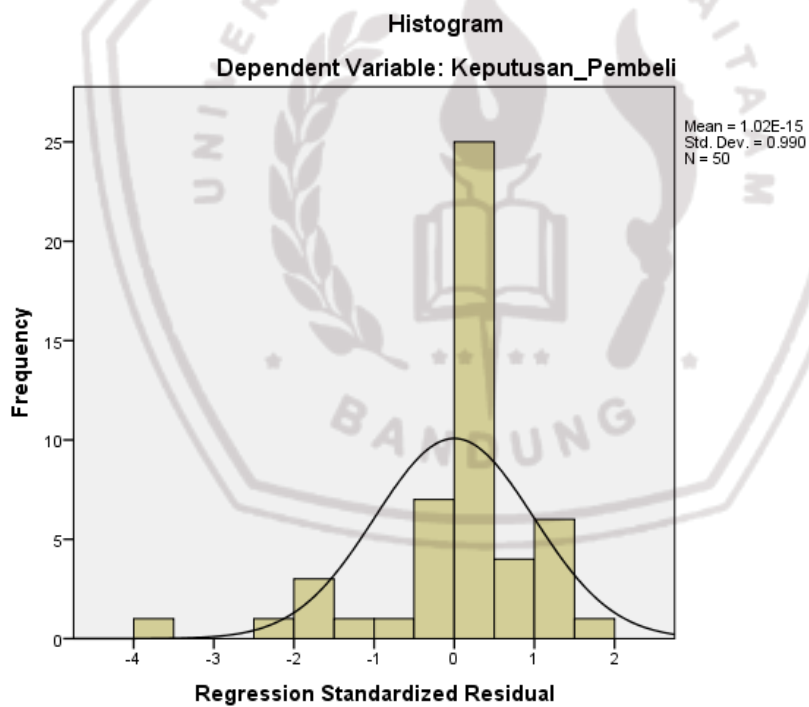
b. Calculated from data.

c. Lilliefors Significance Correction.

Grafik Normalitas



Histogram Uji Normalitas

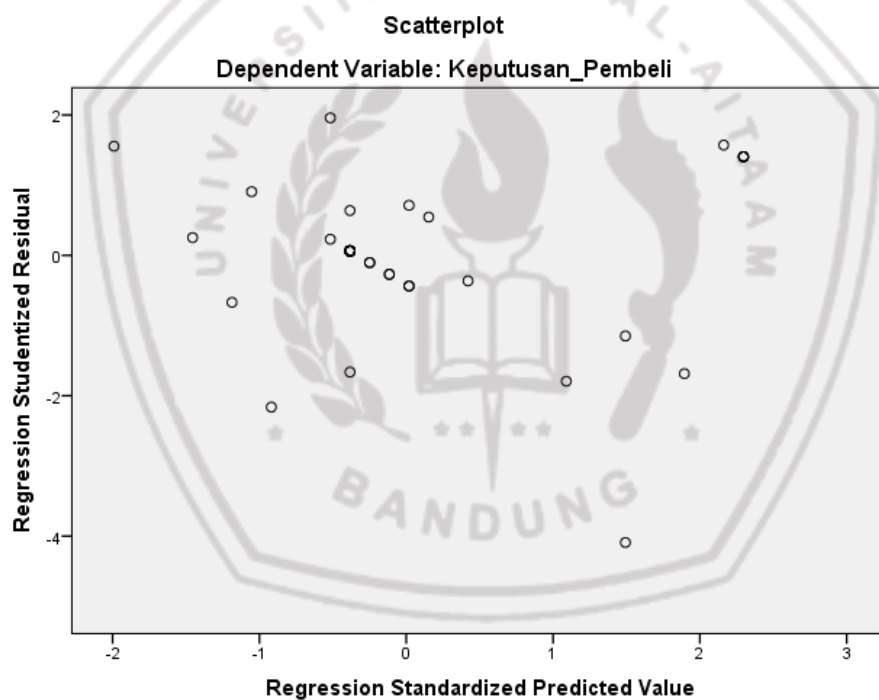


Hasil Uji Multikolinieritas Data

Coefficients ^a							
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	8.680	2.798		3.102	.003		
Kualitas_Pelayanan	.290	.034	.780	8.624	.000	1.000	1.000

a. Dependent Variable: Keputusan_Pembeli

Hasil Uji Heteroskedastisitas



Correlations

		Kualitas_Pelaya nan	Keputusan_Pe mbelian
Kualitas_Pelayanan	Pearson Correlation	1	.780**
	Sig. (1-tailed)		.000
	N	50	50
Keputusan_Pembelian	Pearson Correlation	.780**	1
	Sig. (1-tailed)	.000	
	N	50	50

** . Correlation is significant at the 0.01 level (1-tailed).

Uji Parsial Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.780 ^a	.608	.600	1.758	2.198

a. Predictors: (Constant), Kualitas_Pelayanan

b. Dependent Variable: Keputusan_Pembeli

Uji Koefisien Determinasi (R^2)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.780 ^a	.608	.600	1.758	2.198

a. Predictors: (Constant), Kualitas_Pelayanan

b. Dependent Variable: Keputusan_Pembeli

Pengujian Uji F (uji Nova)

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	229.789	1	229.789	74.380	.000 ^b
	Residual	148.291	48	3.089		
	Total	378.080	49			

a. Dependent Variable: Keputusan_Pembeli

b. Predictors: (Constant), Kualitas_Pelayanan

Uji Parsial (Uji t)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.680	2.798		3.102	.003
	Kualitas_Pelayanan	.290	.034	.780	8.624	.000

a. Dependent Variable: Keputusan_Pembelian

Lampiran 8 Kegiatan Karyawan di Lapangan

