

## Lampiran 01. Kuisisioner Penelitian

### KUESIONER PENELITIAN

#### **PENGARUH KOMPENSASI DAN DISIPLIN KERJA TERHADAP KINERJA KARYAWAN PADA PT BAYU JAYA KUSUMA BALI**

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Kepada

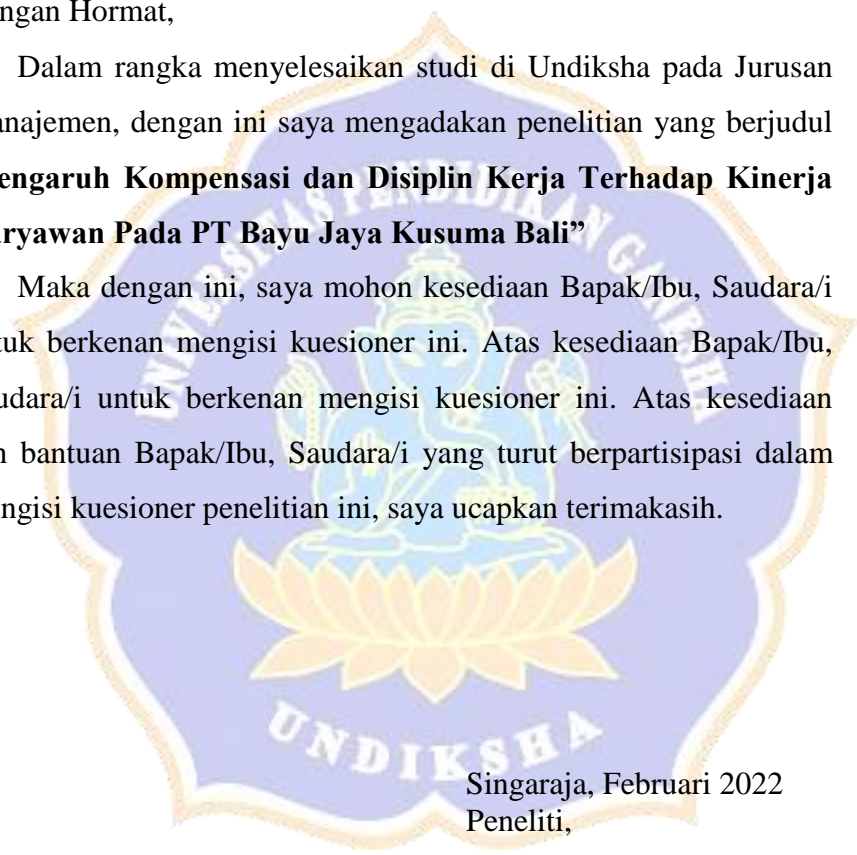
Yth. Bapak/Ibu, Saudara/i

Hal :Pengisian Kuesioner

Dengan Hormat,

Dalam rangka menyelesaikan studi di Undiksha pada Jurusan Manajemen, dengan ini saya mengadakan penelitian yang berjudul **“Pengaruh Kompensasi dan Disiplin Kerja Terhadap Kinerja Karyawan Pada PT Bayu Jaya Kusuma Bali”**

Maka dengan ini, saya mohon kesediaan Bapak/Ibu, Saudara/i untuk berkenan mengisi kuesioner ini. Atas kesediaan Bapak/Ibu, Saudara/i untuk berkenan mengisi kuesioner ini. Atas kesediaan dan bantuan Bapak/Ibu, Saudara/i yang turut berpartisipasi dalam mengisi kuesioner penelitian ini, saya ucapkan terimakasih.



Singaraja, Februari 2022  
Peneliti,

Kadek Jimmy Lorensa  
NIM. 1717041240

### A. Identitas Responden

Nama :  
 Jenis Kelamin : (\_\_\_\_) 1. Laki-laki 2. Perempuan  
 Umur : \_\_\_\_\_ Tahun  
 Jabatan :  
 Pengalamandan lama bekerja : \_\_\_\_\_ Bulan / Tahun

### B. Petunjuk Pengisian Kuisisioner

- 1) Sebelum mengisi kuisisioner ini, mohon Bapak/Ibu membaca setiap butir pertanyaan dengan cermat.
- 2) Bapak/Ibu tinggal beri tanda check list(  $\checkmark$  ) pada kolom yang sesuai dengan pilihan.
- 3) Untuk setiap butir pertanyaan hanya diperbolehkan memilih satu alternatif jawaban.
- 4) Jika ada kesalahan dalam memilih alternatif jawaban, beri tanda (X) pada kolom yang salah kemudian beri tanda check list(  $\checkmark$  ) pada kolom yang sesuai.
- 5) Semua pertanyaan yang ada, mohon di jawab tanpa ada satupun yang terlewat.

#### Keterangan Jawaban

- a) STS : Sangat Tidak Setuju
- b) TS : Tidak Setuju
- c) KS : Kurang Setuju
- d) S : Setuju
- e) SS : Setuju

### C. Draft Pernyataan

#### Kinerja

No.	Pernyataan	STS	TS	KS	S	SS
		1	2	3	4	5
1	Saya merasa bahwa hasil kualitas pekerjaan saya sesuai dengan keterampilan yang saya miliki					
2	Saya mampu mencapai target					

No.	Pernyataan	STS	TS	KS	S	SS
		1	2	3	4	5
	pekerjaan yang telah ditetapkan atasan saya					
3	Saya selalu mengoptimalkan tenaga dan pikiran atau konsentrasi saya secara penuh untuk efektivitas bekerja					

### Kompensasi

No.	Pernyataan	STS	TS	KS	S	SS
		1	2	3	4	5
1	Saya merasa bahwa gaji yang saya terima sesuai dengan tanggung jawab saya					
2	Saya merasa bahwa insentif yang diterima sesuai dengan pencapaian kerja selama ini					
3	Saya merasakan fasilitas yang telah diberikan perusahaan sesuai dengan pekerjaan saya					
4	Saya merasa puas dengan jaminan sosial tenaga kerja yang diberikan perusahaan					

### Disiplin Kerja

No.	Pernyataan	STS	TS	KS	S	SS
		1	2	3	4	5
1	Saya hadir ditempat bekerja tepat waktu sebelum jam kerja yang telah ditetapkan					
2	Saya selalu mengenakan pakaian kerja atau seragam yang telah ditetapkan perusahaan					
3	Saya selalu mengikuti aturan yang berlaku yang telah ditetapkan perusahaan					

## Lampiran 02. Data Kuisioner Skala Ordinal dan Skala Interval

### 1. Skala Ordinal

NO	X1.1	X1.2	X1.3	X1.4	TX1
1	5	5	4	5	19
2	5	5	5	5	20
3	4	4	4	4	16
4	4	4	4	4	16
5	5	5	5	5	20
6	5	5	5	4	19
7	5	5	4	5	19
8	5	5	5	5	20
9	4	5	4	5	18
10	5	5	5	5	20
11	5	4	5	4	18
12	4	4	4	4	16
13	5	5	5	4	19
14	4	5	4	4	17
15	4	4	4	4	16
16	4	4	4	4	16
17	5	5	4	5	19
18	5	5	5	4	19
19	3	4	5	5	17
20	1	1	1	1	4
21	4	4	4	5	17
22	5	5	4	4	18
23	4	3	4	4	15
24	5	5	5	5	20
25	5	5	5	5	20
26	5	4	4	4	17
27	4	4	4	4	16
28	4	4	4	4	16
29	4	4	4	4	16
30	4	4	4	4	16
31	4	5	4	4	17
32	5	4	5	4	18
33	4	4	5	4	17
34	4	4	4	4	16
35	5	5	5	5	20
36	5	5	5	5	20

37	4	4	4	4	16
38	1	1	1	1	4
39	5	4	4	4	17
40	4	4	4	4	16
41	5	4	5	5	19
42	4	4	4	4	16
43	4	4	4	5	17
44	4	4	4	4	16
45	4	5	4	4	17
46	5	5	5	5	20
47	5	5	5	5	20
48	5	5	5	4	19
49	4	5	5	4	18
50	4	4	4	4	16
51	4	4	4	4	16
52	4	4	4	4	16
53	4	4	4	4	16
54	5	4	5	4	18
55	5	4	5	4	18
56	5	5	5	5	20
57	4	4	4	4	16
58	5	5	4	5	19
59	5	5	5	5	20
60	4	4	4	4	16
61	4	4	4	4	16
62	5	5	5	5	20
63	5	5	5	5	20
64	5	4	5	5	19
65	5	5	5	5	20
66	5	5	4	4	18
67	4	4	4	4	16
68	4	4	4	4	16
69	5	5	5	4	19
70	4	4	5	3	16
71	5	5	5	5	20
72	5	4	5	5	19
73	4	4	4	4	16
74	5	5	5	5	20
75	5	5	5	5	20
76	5	5	5	4	19
77	5	5	5	4	19

78	5	4	5	4	18
79	5	5	5	5	20
80	5	5	4	5	19
81	5	5	4	4	18
82	5	5	5	5	20
83	4	4	4	4	16
84	5	5	4	4	18
85	4	4	5	4	17
86	4	4	4	4	16
87	4	5	4	4	17
88	5	5	5	5	20
89	5	5	5	5	20
90	4	4	4	4	16
91	4	4	4	4	16
92	4	4	4	4	16
93	5	5	5	5	20
94	1	1	1	1	4
95	4	5	4	5	18
96	5	5	5	3	18
97	5	4	5	5	19
98	5	5	5	5	20
99	4	4	4	4	16
100	4	5	5	4	18
101	5	5	5	5	20
102	4	4	4	3	15
103	5	5	4	5	19
104	4	4	4	4	16
105	5	5	5	5	20
106	4	3	4	4	15
107	5	5	5	5	20
108	5	5	4	5	19
109	5	5	5	5	20
110	4	4	4	4	16
111	4	4	4	4	16
112	5	5	5	5	20
113	5	5	5	4	19
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118	5	4	5	4	18

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120	5	5	5	4	19
121	4	5	4	4	17
122	4	4	4	4	16
123	4	4	4	4	16
124	5	5	4	5	19
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127	1	1	1	1	4
128	4	4	4	5	17
129	5	5	4	4	18
130	4	3	4	4	15
131	5	5	5	5	20
132	5	5	5	5	20
133	5	4	4	4	17
134	4	4	4	4	16
135	4	4	4	4	16

NO	X2.1	X2.2	X2.3	TX2
1	3	4	5	12
2	4	5	2	11
3	4	4	3	11
4	4	4	3	11
5	4	5	1	10
6	5	5	3	13
7	4	5	1	10
8	5	5	1	11
9	4	4	2	10
10	5	5	3	13
11	4	5	2	11
12	4	4	3	11
13	3	5	2	10
14	4	5	3	12
15	4	4	3	11
16	4	4	2	10
17	4	5	1	10
18	5	5	3	13
19	5	5	2	12
20	4	4	2	10
21	5	4	3	12
22	5	4	2	11

23	5	4	3	12
24	4	5	3	12
25	4	5	2	11
26	4	4	2	10
27	4	4	3	11
28	3	4	3	10
29	4	5	2	11
30	4	4	3	11
31	4	5	2	11
32	3	4	2	9
33	4	4	2	10
34	2	4	2	8
35	5	4	1	10
36	5	5	3	13
37	5	5	2	12
38	3	5	2	10
39	5	4	2	11
40	4	4	2	10
41	4	5	1	10
42	4	4	2	10
43	4	5	2	11
44	3	4	2	9
45	3	5	2	10
46	5	4	1	10
47	5	5	1	11
48	5	5	2	12
49	5	5	2	12
50	4	4	3	11
51	4	5	2	11
52	4	4	2	10
53	3	4	2	9
54	4	5	2	11
55	4	4	2	10
56	4	5	1	10
57	4	4	3	11
58	5	5	3	13
59	5	5	2	12
60	4	4	3	11
61	4	4	3	11
62	3	4	1	8
63	3	5	2	10



64	5	5	3	13
65	1	5	2	8
66	5	5	1	11
67	4	4	3	11
68	4	4	2	10
69	4	4	2	10
70	4	4	2	10
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72	3	5	3	11
73	4	4	3	11
74	4	5	2	11
75	4	4	4	12
76	4	4	3	11
77	3	4	1	8
78	4	5	2	11
79	4	4	1	9
80	4	4	1	9
81	4	5	3	12
82	4	5	2	11
83	4	4	2	10
84	3	4	3	10
85	4	4	2	10
86	4	4	3	11
87	4	4	3	11
88	3	5	2	10
89	2	5	1	8
90	4	4	3	11
91	4	4	3	11
92	5	4	3	12
93	3	4	3	10
94	1	1	1	3
95	4	4	2	10
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98	5	5	5	15
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102	4	4	4	12
103	4	5	1	10
104	4	4	3	11

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107	4	5	2	11
108	3	4	5	12
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111	4	4	3	11
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127	4	4	2	10
128	5	4	3	12
129	5	4	2	11
130	5	4	3	12
131	4	5	3	12
132	4	5	2	11
133	4	4	2	10
134	4	4	3	11
135	3	4	3	10

NO	Y1	Y2	Y3	TY
1	4	4	5	13
2	5	5	5	15
3	4	4	4	12
4	4	4	4	12
5	5	5	5	15
6	5	5	4	14
7	5	5	5	15
8	5	5	5	15

9	4	4	4	12
10	4	4	5	13
11	5	5	5	15
12	4	4	5	13
13	4	4	5	13
14	3	2	3	8
15	4	4	4	12
16	4	4	4	12
17	5	5	5	15
18	5	5	5	15
19	5	5	5	15
20	4	4	4	12
21	5	5	5	15
22	4	4	5	13
23	5	4	4	13
24	5	5	5	15
25	5	5	5	15
26	5	5	4	14
27	4	4	4	12
28	4	4	4	12
29	5	5	5	15
30	4	4	4	12
31	5	5	5	15
32	5	4	4	13
33	4	4	4	12
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35	5	5	5	15
36	5	5	5	15
37	4	4	4	12
38	5	5	5	15
39	5	4	4	13
40	5	4	5	14
41	5	4	5	14
42	5	5	4	14
43	5	4	4	13
44	4	4	4	12
45	5	5	5	15
46	5	4	5	14
47	5	5	5	15
48	5	5	5	15
49	3	3	3	9

50	4	4	4	12
51	5	5	5	15
52	4	5	4	13
53	4	4	4	12
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56	5	5	5	15
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73	3	3	3	9
74	5	5	5	15
75	4	4	4	12
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85	5	4	5	14
86	5	4	4	13
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89	5	5	5	15
90	4	4	4	12

91	4	4	4	12
92	5	4	4	13
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94	1	1	1	3
95	4	4	4	12
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117	4	4	5	13
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121	3	2	3	8
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128	5	5	5	15
129	4	4	5	13
130	5	4	4	13
131	5	5	5	15

132	5	5	5	15
133	5	5	4	14
134	4	4	4	12
135	4	4	4	12

## 2. Skala Interval

NO	X1.1	X1.2	X1.3	X1.4	TX1
1	1.000	1.450	1.450	2.809	6.709
2	3.954	4.110	2.665	4.284	15.013
3	3.954	4.110	4.156	4.284	16.503
4	2.492	2.666	2.665	2.809	10.633
5	2.492	2.666	2.665	2.809	10.633
6	3.954	4.110	4.156	4.284	16.503
7	3.954	4.110	4.156	2.809	15.029
8	3.954	4.110	2.665	4.284	15.013
9	3.954	4.110	4.156	4.284	16.503
10	2.492	4.110	2.665	4.284	13.551
11	3.954	4.110	4.156	4.284	16.503
12	3.954	2.666	4.156	2.809	13.585
13	2.492	2.666	2.665	2.809	10.633
14	3.954	4.110	4.156	2.809	15.029
15	2.492	4.110	2.665	2.809	12.077
16	2.492	2.666	2.665	2.809	10.633
17	2.492	2.666	2.665	2.809	10.633
18	3.954	4.110	2.665	4.284	15.013
19	3.954	4.110	4.156	2.809	15.029
20	1.453	2.666	4.156	4.284	12.558
21	1.000	1.000	1.000	1.000	4.000
22	2.492	2.666	2.665	4.284	12.107
23	3.954	4.110	2.665	2.809	13.539
24	2.492	1.613	2.665	2.809	9.580
25	3.954	4.110	4.156	4.284	16.503
26	3.954	4.110	4.156	4.284	16.503
27	3.954	2.666	2.665	2.809	12.094
28	2.492	2.666	2.665	2.809	10.633
29	2.492	2.666	2.665	2.809	10.633
30	2.492	2.666	2.665	2.809	10.633
31	2.492	2.666	2.665	2.809	10.633
32	2.492	4.110	2.665	2.809	12.077

33	3.954	2.666	4.156	2.809	13.585
34	2.492	2.666	4.156	2.809	12.123
35	2.492	2.666	2.665	2.809	10.633
36	3.954	4.110	4.156	4.284	16.503
37	3.954	4.110	4.156	4.284	16.503
38	2.492	2.666	2.665	2.809	10.633
39	1.000	1.000	1.000	1.000	4.000
40	3.954	2.666	2.665	2.809	12.094
41	2.492	2.666	2.665	2.809	10.633
42	3.954	2.666	4.156	4.284	15.059
43	2.492	2.666	2.665	2.809	10.633
44	2.492	2.666	2.665	4.284	12.107
45	2.492	2.666	2.665	2.809	10.633
46	2.492	4.110	2.665	2.809	12.077
47	3.954	4.110	4.156	4.284	16.503
48	3.954	4.110	4.156	4.284	16.503
49	3.954	4.110	4.156	2.809	15.029
50	2.492	4.110	4.156	2.809	13.568
51	2.492	2.666	2.665	2.809	10.633
52	2.492	2.666	2.665	2.809	10.633
53	2.492	2.666	2.665	2.809	10.633
54	2.492	2.666	2.665	2.809	10.633
55	3.954	2.666	4.156	2.809	13.585
56	3.954	2.666	4.156	2.809	13.585
57	3.954	4.110	4.156	4.284	16.503
58	2.492	2.666	2.665	2.809	10.633
59	3.954	4.110	2.665	4.284	15.013
60	3.954	4.110	4.156	4.284	16.503
61	2.492	2.666	2.665	2.809	10.633
62	2.492	2.666	2.665	2.809	10.633
63	3.954	4.110	4.156	4.284	16.503
64	3.954	4.110	4.156	4.284	16.503
65	3.954	2.666	4.156	4.284	15.059
66	3.954	4.110	4.156	4.284	16.503
67	3.954	4.110	2.665	2.809	13.539
68	2.492	2.666	2.665	2.809	10.633
69	2.492	2.666	2.665	2.809	10.633
70	3.954	4.110	4.156	2.809	15.029
71	2.492	2.666	4.156	1.559	10.873
72	3.954	4.110	4.156	4.284	16.503
73	3.954	2.666	4.156	4.284	15.059

74	2.492	2.666	2.665	2.809	10.633
75	3.954	4.110	4.156	4.284	16.503
76	3.954	4.110	4.156	4.284	16.503
77	3.954	4.110	4.156	2.809	15.029
78	3.954	4.110	4.156	2.809	15.029
79	3.954	2.666	4.156	2.809	13.585
80	3.954	4.110	4.156	4.284	16.503
81	3.954	4.110	2.665	4.284	15.013
82	3.954	4.110	2.665	2.809	13.539
83	3.954	4.110	4.156	4.284	16.503
84	2.492	2.666	2.665	2.809	10.633
85	3.954	4.110	2.665	2.809	13.539
86	2.492	2.666	4.156	2.809	12.123
87	2.492	2.666	2.665	2.809	10.633
88	2.492	4.110	2.665	2.809	12.077
89	3.954	4.110	4.156	4.284	16.503
90	3.954	4.110	4.156	4.284	16.503
91	2.492	2.666	2.665	2.809	10.633
92	2.492	2.666	2.665	2.809	10.633
93	2.492	2.666	2.665	2.809	10.633
94	3.954	4.110	4.156	4.284	16.503
95	1.000	1.000	1.000	1.000	4.000
96	2.492	4.110	2.665	4.284	13.551
97	3.954	4.110	4.156	1.559	13.779
98	3.954	2.666	4.156	4.284	15.059
99	3.954	4.110	4.156	4.284	16.503
100	2.492	2.666	2.665	2.809	10.633
101	2.492	4.110	4.156	2.809	13.568
102	3.954	4.110	4.156	4.284	16.503
103	2.492	2.666	2.665	1.559	9.382
104	3.954	4.110	2.665	4.284	15.013
105	2.492	2.666	2.665	2.809	10.633
106	3.954	4.110	4.156	4.284	16.503
107	2.492	1.613	2.665	2.809	9.580
108	3.954	4.110	4.156	4.284	16.503
109	1.000	1.450	1.450	2.809	6.709
110	3.954	4.110	2.665	4.284	15.013
111	3.954	4.110	4.156	4.284	16.503
112	2.492	2.666	2.665	2.809	10.633
113	2.492	2.666	2.665	2.809	10.633
114	3.954	4.110	4.156	4.284	16.503



115	3.954	4.110	4.156	2.809	15.029
116	3.954	4.110	2.665	4.284	15.013
117	3.954	4.110	4.156	4.284	16.503
118	2.492	4.110	2.665	4.284	13.551
119	3.954	4.110	4.156	4.284	16.503
120	3.954	2.666	4.156	2.809	13.585
121	2.492	2.666	2.665	2.809	10.633
122	3.954	4.110	4.156	2.809	15.029
123	2.492	4.110	2.665	2.809	12.077
124	2.492	2.666	2.665	2.809	10.633
125	2.492	2.666	2.665	2.809	10.633
126	3.954	4.110	2.665	4.284	15.013
127	3.954	4.110	4.156	2.809	15.029
128	1.453	2.666	4.156	4.284	12.558
129	1.000	1.000	1.000	1.000	4.000
130	2.492	2.666	2.665	4.284	12.107
131	3.954	4.110	2.665	2.809	13.539
132	2.492	1.613	2.665	2.809	9.580
133	3.954	4.110	4.156	4.284	16.503
134	3.954	4.110	4.156	4.284	16.503
135	3.954	2.666	2.665	2.809	12.094

NO	X2.1	X2.2	X2.3	TX2
1	1.000	2.000	3.000	6,000
2	2.031	3.026	4.948	10.00593756
3	3.147	4.565	2.187	9.897955471
4	3.147	3.026	3.344	9.516702953
5	3.147	3.026	3.344	9.516702953
6	3.147	4.565	1.000	8.711401808
7	4.502	4.565	3.344	12.40980597
8	3.147	4.565	1.000	8.711401808
9	4.502	4.565	1.000	10.06626667
10	3.147	3.026	2.187	8.359717321
11	4.502	4.565	3.344	12.40980597
12	3.147	4.565	2.187	9.897955471
13	3.147	3.026	3.344	9.516702953
14	2.031	4.565	2.187	8.782594794
15	3.147	4.565	3.344	11.0549411
16	3.147	3.026	3.344	9.516702953
17	3.147	3.026	2.187	8.359717321
18	3.147	4.565	1.000	8.711401808

19	4.502	4.565	3.344	12.40980597
20	4.502	4.565	2.187	11.25282033
21	3.147	3.026	2.187	8.359717321
22	4.502	3.026	3.344	10.87156782
23	4.502	3.026	2.187	9.714582184
24	4.502	3.026	3.344	10.87156782
25	3.147	4.565	3.344	11.0549411
26	3.147	4.565	2.187	9.897955471
27	3.147	3.026	2.187	8.359717321
28	3.147	3.026	3.344	9.516702953
29	2.031	3.026	3.344	8.401342276
30	3.147	4.565	2.187	9.897955471
31	3.147	3.026	3.344	9.516702953
32	3.147	4.565	2.187	9.897955471
33	2.031	3.026	2.187	7.244356644
34	3.147	3.026	2.187	8.359717321
35	1.501	3.026	2.187	6.713648009
36	4.502	3.026	1.000	8.528028521
37	4.502	4.565	3.344	12.40980597
38	4.502	4.565	2.187	11.25282033
39	2.031	4.565	2.187	8.782594794
40	4.502	3.026	2.187	9.714582184
41	3.147	3.026	2.187	8.359717321
42	3.147	4.565	1.000	8.711401808
43	3.147	3.026	2.187	8.359717321
44	3.147	4.565	2.187	9.897955471
45	2.031	3.026	2.187	7.244356644
46	2.031	4.565	2.187	8.782594794
47	4.502	3.026	1.000	8.528028521
48	4.502	4.565	1.000	10.06626667
49	4.502	4.565	2.187	11.25282033
50	4.502	4.565	2.187	11.25282033
51	3.147	3.026	3.344	9.516702953
52	3.147	4.565	2.187	9.897955471
53	3.147	3.026	2.187	8.359717321
54	2.031	3.026	2.187	7.244356644
55	3.147	4.565	2.187	9.897955471
56	3.147	3.026	2.187	8.359717321
57	3.147	4.565	1.000	8.711401808
58	3.147	3.026	3.344	9.516702953
59	4.502	4.565	3.344	12.40980597

60	4.502	4.565	2.187	11.25282033
61	3.147	3.026	3.344	9.516702953
62	3.147	3.026	3.344	9.516702953
63	2.031	3.026	1.000	6.057802981
64	2.031	4.565	2.187	8.782594794
65	4.502	4.565	3.344	12.40980597
66	1.000	4.565	2.187	7.751114521
67	4.502	4.565	1.000	10.06626667
68	3.147	3.026	3.344	9.516702953
69	3.147	3.026	2.187	8.359717321
70	3.147	3.026	2.187	8.359717321
71	3.147	3.026	2.187	8.359717321
72	3.147	4.565	2.187	9.897955471
73	2.031	4.565	3.344	9.939580427
74	3.147	3.026	3.344	9.516702953
75	3.147	4.565	2.187	9.897955471
76	3.147	3.026	4.421	10.59370649
77	3.147	3.026	3.344	9.516702953
78	2.031	3.026	1.000	6.057802981
79	3.147	4.565	2.187	9.897955471
80	3.147	3.026	1.000	7.173163658
81	3.147	3.026	1.000	7.173163658
82	3.147	4.565	3.344	11.0549411
83	3.147	4.565	2.187	9.897955471
84	3.147	3.026	2.187	8.359717321
85	2.031	3.026	3.344	8.401342276
86	3.147	3.026	2.187	8.359717321
87	3.147	3.026	3.344	9.516702953
88	3.147	3.026	3.344	9.516702953
89	2.031	4.565	2.187	8.782594794
90	1.501	4.565	1.000	7.065332496
91	3.147	3.026	3.344	9.516702953
92	3.147	3.026	3.344	9.516702953
93	4.502	3.026	3.344	10.87156782
94	2.031	3.026	3.344	8.401342276
95	1.000	1.000	1.000	3.0000
96	3.147	3.026	2.187	8.359717321
97	4.502	3.026	3.344	10.87156782
98	3.147	4.565	1.000	8.711401808
99	4.502	4.565	4.948	14.01440125
100	2.031	3.026	2.187	7.244356644

101	4.502	4.565	3.344	12.40980597
102	1.000	4.565	2.187	7.751114521
103	3.147	3.026	4.421	10.59370649
104	3.147	4.565	1.000	8.711401808
105	3.147	3.026	3.344	9.516702953
106	3.147	4.565	3.344	11.0549411
107	4.502	3.026	3.344	10.87156782
108	3.147	4.565	2.187	9.897955471
109	1.000	1.484	3.344	5.82785535
110	2.031	3.026	4.948	10.00593756
111	3.147	4.565	2.187	9.897955471
112	3.147	3.026	3.344	9.516702953
113	3.147	3.026	3.344	9.516702953
114	3.147	4.565	1.000	8.711401808
115	4.502	4.565	3.344	12.40980597
116	3.147	4.565	1.000	8.711401808
117	4.502	4.565	1.000	10.06626667
118	3.147	3.026	2.187	8.359717321
119	4.502	4.565	3.344	12.40980597
120	3.147	4.565	2.187	9.897955471
121	3.147	3.026	3.344	9.516702953
122	2.031	4.565	2.187	8.782594794
123	3.147	4.565	3.344	11.0549411
124	3.147	3.026	3.344	9.516702953
125	3.147	3.026	2.187	8.359717321
126	3.147	4.565	1.000	8.711401808
127	4.502	4.565	3.344	12.40980597
128	4.502	4.565	2.187	11.25282033
129	3.147	3.026	2.187	8.359717321
130	4.502	3.026	3.344	10.87156782
131	4.502	3.026	2.187	9.714582184
132	4.502	3.026	3.344	10.87156782
133	3.147	4.565	3.344	11.0549411
134	3.147	4.565	2.187	9.897955471
135	3.147	3.026	2.187	8.359717321

NO	Y1	Y2	Y3	TY
1	1.000	1.590	1.862	4.453
2	2.742	3.170	4.460	10.371
3	4.160	4.612	4.460	13.232
4	2.742	3.170	3.038	8.950

5	2.742	3.170	3.038	8.950
6	4.160	4.612	4.460	13.232
7	4.160	4.612	3.038	11.810
8	4.160	4.612	4.460	13.232
9	4.160	4.612	4.460	13.232
10	2.742	3.170	3.038	8.950
11	2.742	3.170	4.460	10.371
12	4.160	4.612	4.460	13.232
13	2.742	3.170	4.460	10.371
14	2.742	3.170	4.460	10.371
15	1.696	1.590	1.862	5.149
16	2.742	3.170	3.038	8.950
17	2.742	3.170	3.038	8.950
18	4.160	4.612	4.460	13.232
19	4.160	4.612	4.460	13.232
20	4.160	4.612	4.460	13.232
21	2.742	3.170	3.038	8.950
22	4.160	4.612	4.460	13.232
23	2.742	3.170	4.460	10.371
24	4.160	3.170	3.038	10.368
25	4.160	4.612	4.460	13.232
26	4.160	4.612	4.460	13.232
27	4.160	4.612	3.038	11.810
28	2.742	3.170	3.038	8.950
29	2.742	3.170	3.038	8.950
30	4.160	4.612	4.460	13.232
31	2.742	3.170	3.038	8.950
32	4.160	4.612	4.460	13.232
33	4.160	3.170	3.038	10.368
34	2.742	3.170	3.038	8.950
35	2.742	3.170	3.038	8.950
36	4.160	4.612	4.460	13.232
37	4.160	4.612	4.460	13.232
38	2.742	3.170	3.038	8.950
39	4.160	4.612	4.460	13.232
40	4.160	3.170	3.038	10.368
41	4.160	3.170	4.460	11.790
42	4.160	3.170	4.460	11.790
43	4.160	4.612	3.038	11.810
44	4.160	3.170	3.038	10.368
45	2.742	3.170	3.038	8.950

46	4.160	4.612	4.460	13.232
47	4.160	3.170	4.460	11.790
48	4.160	4.612	4.460	13.232
49	4.160	4.612	4.460	13.232
50	1.696	1.999	1.862	5.557
51	2.742	3.170	3.038	8.950
52	4.160	4.612	4.460	13.232
53	2.742	4.612	3.038	10.392
54	2.742	3.170	3.038	8.950
55	2.742	3.170	3.038	8.950
56	2.742	4.612	3.038	10.392
57	4.160	4.612	4.460	13.232
58	2.742	3.170	3.038	8.950
59	4.160	4.612	4.460	13.232
60	4.160	4.612	4.460	13.232
61	2.742	3.170	3.038	8.950
62	2.742	3.170	4.460	10.371
63	1.696	1.999	1.862	5.557
64	4.160	4.612	4.460	13.232
65	4.160	4.612	4.460	13.232
66	2.742	3.170	3.038	8.950
67	4.160	4.612	4.460	13.232
68	4.160	3.170	4.460	11.790
69	2.742	3.170	3.038	8.950
70	4.160	3.170	4.460	11.790
71	2.742	3.170	3.038	8.950
72	4.160	4.612	4.460	13.232
73	1.696	1.999	1.862	5.557
74	1.696	1.999	1.862	5.557
75	4.160	4.612	4.460	13.232
76	2.742	3.170	3.038	8.950
77	2.742	3.170	3.038	8.950
78	4.160	3.170	4.460	11.790
79	4.160	3.170	4.460	11.790
80	2.742	3.170	4.460	10.371
81	2.742	4.612	4.460	11.813
82	4.160	4.612	4.460	13.232
83	4.160	4.612	3.038	11.810
84	2.742	3.170	3.038	8.950
85	4.160	3.170	3.038	10.368
86	4.160	3.170	4.460	11.790

87	4.160	3.170	3.038	10.368
88	4.160	4.612	4.460	13.232
89	4.160	4.612	4.460	13.232
90	4.160	4.612	4.460	13.232
91	2.742	3.170	3.038	8.950
92	2.742	3.170	3.038	8.950
93	4.160	3.170	3.038	10.368
94	4.160	4.612	4.460	13.232
95	1.000	1.000	1.000	3.000
96	2.742	3.170	3.038	8.950
97	2.742	3.170	4.460	10.371
98	4.160	4.612	4.460	13.232
99	4.160	4.612	4.460	13.232
100	2.742	3.170	3.038	8.950
101	4.160	4.612	4.460	13.232
102	4.160	4.612	4.460	13.232
103	2.742	3.170	4.460	10.371
104	4.160	4.612	4.460	13.232
105	4.160	3.170	3.038	10.368
106	2.742	3.170	3.038	8.950
107	4.160	3.170	3.038	10.368
108	4.160	4.612	3.038	11.810
109	1.000	1.590	1.862	4.453
110	2.742	3.170	4.460	10.371
111	4.160	4.612	4.460	13.232
112	2.742	3.170	3.038	8.950
113	2.742	3.170	3.038	8.950
114	4.160	4.612	4.460	13.232
115	4.160	4.612	3.038	11.810
116	4.160	4.612	4.460	13.232
117	4.160	4.612	4.460	13.232
118	2.742	3.170	3.038	8.950
119	2.742	3.170	4.460	10.371
120	4.160	4.612	4.460	13.232
121	2.742	3.170	4.460	10.371
122	2.742	3.170	4.460	10.371
123	1.696	1.590	1.862	5.149
124	2.742	3.170	3.038	8.950
125	2.742	3.170	3.038	8.950
126	4.160	4.612	4.460	13.232
127	4.160	4.612	4.460	13.232

128	4.160	4.612	4.460	13.232
129	2.742	3.170	3.038	8.950
130	4.160	4.612	4.460	13.232
131	2.742	3.170	4.460	10.371
132	4.160	3.170	3.038	10.368
133	4.160	4.612	4.460	13.232
134	4.160	4.612	4.460	13.232
135	4.160	4.612	3.038	11.810





### Lampiran 03. Uji Validitas dan Reabilitas

#### A. Uji Validitas

Correlations						
		X1.1	X1.2	X1.3	X1.4	TX1
X1.1	Pearson Correlation	1	-.098	.353**	-.003	.403**
	Sig. (2-tailed)		.260	.000	.976	.000
	N	135	135	135	135	135
X1.2	Pearson Correlation	-.098	1	.150	.212*	.612**
	Sig. (2-tailed)	.260		.083	.014	.000
	N	135	135	135	135	135
X1.3	Pearson Correlation	.353**	.150	1	.179*	.659**
	Sig. (2-tailed)	.000	.083		.038	.000
	N	135	135	135	135	135
X1.4	Pearson Correlation	-.003	.212*	.179*	1	.660**
	Sig. (2-tailed)	.976	.014	.038		.000
	N	135	135	135	135	135
TX1	Pearson Correlation	.403**	.612**	.659**	.660**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	135	135	135	135	135
**. Correlation is significant at the 0.01 level (2-tailed).						
*. Correlation is significant at the 0.05 level (2-tailed).						

Correlations					
		X2.1	X2.2	X2.3	TX2
X2.1	Pearson Correlation	1	.829**	.826**	.951**
	Sig. (2-tailed)		.000	.000	.000
	N	135	135	135	135
X2.2	Pearson Correlation	.829**	1	.746**	.923**
	Sig. (2-tailed)	.000		.000	.000
	N	135	135	135	135
X2.3	Pearson Correlation	.826**	.746**	1	.919**

	Sig. (2-tailed)	.000	.000		.000
	N	135	135	135	135
TX2	Pearson Correlation	.951**	.923**	.919**	1
	Sig. (2-tailed)	.000	.000	.000	
	N	135	135	135	135

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

Correlations					
		Y1	Y2	Y3	TY
Y1	Pearson Correlation	1	.764**	.761**	.923**
	Sig. (2-tailed)		.000	.000	.000
	N	135	135	135	135
Y2	Pearson Correlation	.764**	1	.714**	.907**
	Sig. (2-tailed)	.000		.000	.000
	N	135	135	135	135
Y3	Pearson Correlation	.761**	.714**	1	.904**
	Sig. (2-tailed)	.000	.000		.000
	N	135	135	135	135
TY	Pearson Correlation	.923**	.907**	.904**	1
	Sig. (2-tailed)	.000	.000	.000	
	N	135	135	135	135

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

## B. Uji Reabilitas

(X<sub>1</sub>)

Reliability Statistics	
Cronbach's Alpha	N of Items
.373	4

(X<sub>2</sub>)

Reliability Statistics	
Cronbach's Alpha	N of Items
.898	3

(Y)

Reliability Statistics	
Cronbach's Alpha	N of Items
.923	3



### Lampiran 03. Analisis Jalur

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.957 <sup>a</sup>	.916	.915	.53176

a. Predictors: (Constant), TX2, TX1

ANOVA <sup>a</sup>						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	407.520	2	203.760	720.580	.000 <sup>b</sup>
	Residual	37.326	132	.283		
	Total	444.846	134			

a. Dependent Variable: Y  
b. Predictors: (Constant), TX2, TX1

Coefficients <sup>a</sup>						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.208	.275		-.757	.451
	TX1	.294	.033	.369	8.805	.000
	TX2	.629	.041	.636	15.185	.000

a. Dependent Variable: Y

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.799 <sup>a</sup>	.638	.635	1.38027

a. Predictors: (Constant), TX2

ANOVA <sup>a</sup>						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	446.606	1	446.606	234.422	.000 <sup>b</sup>

	Residual	253.383	133	1.905		
	Total	699.990	134			
a. Dependent Variable: TX1						
b. Predictors: (Constant), TX2						

Coefficients <sup>a</sup>						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.327	.652		5.105	.000
	TX2	.991	.065	.799	15.311	.000
a. Dependent Variable: TX1						



## RIWAYAT HIDUP



Kadek Jimmy Lorensa lahir di Galiran pada tanggal 05 Oktober 1999. Penulis lahir dari pasangan suami istri Putu Anteng dan Nyoman Suartini. Penulis berkebangsaan Indonesia dan beragama Hindu. Penulis tinggal di Banjar Dinas Galiran, Desa Baktiseraga, Kabupaten Buleleng, Provinsi Bali. Penulis menyelesaikan pendidikan dasar di SD Negeri 1 Baktiseraga dan lulus pada tahun 2011.

Kemudian penulis melanjutkan di SMP Negeri 2 Singaraja dan lulus pada tahun 2014. Pada tahun 2017, penulis lulus dari SMA Negeri 3 Singaraja Jurusan IPS dan melanjutkan ke Universitas Pendidikan Ganesha, di Program Studi Manajemen, Jurusan Manajemen. Pada semester akhir tahun 2022 penulis telah menyelesaikan skripsi yang berjudul “Pengaruh Kompensasi dan Displin kerja terhadap Kinerja karyawan pada PT Bayu Jaya Kusuma Bali”.

