Lampiran

KUESIONER PENELITIAN

Assalamualaikum Wr. Wb

Bapak/Ibu/Sdr/i yang saya hormati, saya mahasiswa Pascasarjana Universitas Muhammadiyah Jember (UNMUH Jember) sedang melakukan penelitian di Kantor Bersama Samsat Bondowoso. Penelitian yang saya lakukan berjudul "**ANALISIS PENGARUH BUDAYA LOKAL DAN INOVASI PELAYANAN TERHADAP KEPATUHAN WAJIB PAJAK DENGAN KESADARAN WAJIB PAJAK SEBAGAI VARIABLE INTERVENING DI KANTOR BERSAMA SAMSAT BONDOWOSO"** Penelitian ini merupakan rancangan dalam pembuatan tesis.

Saya sangat mengharapkan bantuan Bapak/Ibu/Sdr/i untuk mengisi kuesioner yang saya ajukan ini sesuai dengan kondisi yang ada. Setiap jawaban yang Bapak/Ibu/Sdr/i berikan sangat berarti dalam penelitian ini. Bapak/Ibu/Sdr/i tidak perlu ragu-ragu untuk menjawab semua pertanyaan yang disediakan dengan sejujur-jujurya dan apa adanya, karena data ini akan kami jadikan sebagai informasi yang bersifat rahasia. Setiap jawaban yang Bapak/Ibu/Sdr/i berikan tidak akan mempengaruhi penilaian perusahaan terhadap anda.Atas perhatian dan kerjasama Bapak/Ibu/Sdr/i saya ucapkan terimakasih.

Salam,

KOEKOEH TEDJO SOERONO

Petunjuk Pengisian

Sesuai dengan yang Bapak/Ibu/Sdr/i ketahui, berilah penilaian terhadap diri anda sendiri dengan jujur dan apa adanya berdasarkan pertanyaan dibawah ini dengan cara memberi tanda checklist (√) salah satu dari lima kolom, dengan keterangan sebagaiberikut:

STS	TS	KS	S	SS
Sangat Tidak Setuju	**Tidak Setuju**	**Kurang Setuju**	**Setuju**	**Sangat Setuju**

Informasi Umum Responden

Berikanlah tanda silang (”X”) pada kolom jawaban yang telah disediakan.

1. Jenis Kelamin

☐ Laki-laki

☐ Perempuan

2. UsiaResponden

☐ < 25 tahun

☐ 25 – 35tahun

☐ 35 – 45tahun

☐ 45 – 55tahun

☐ > 55 tahun

3. Tingkat Pendidikan Akhir

☐ SD

☐ SMP

☐ SMA

☐ Perguruan Tinggi Strata1/D3

☐ Perguruan Tinggi Strata 2

☐ Perguruan Tinggi Strata 3

4. Pekerjaan: .....

5. JumlahKendaraan:.....

1. JenisKendaraa: roda2 / roda4

BUDAYA LOKAL(X1)

NO	PERTANYAAN	STS	TS	KS	S	SS
1	Saya sudah terbiasa membayar pajak di samsat sajen					
2	Untuk membayar pajak kesamsat bondowoso terlalu jauh jaraknya dari tempat saya					
3	Saya memiliki persepsi yang positif terhadapadanyasamsatsajen					
4	Saya enggan membayar pajak kesamsat bondowoso karena sulitnya akses transprtasi untuk menjangkaunya					
5	Nilai-nilai yang berkembang di dimasyarakat dapat mempengaruhi saya dalam membayar pajak kendaraan					
6	Saya senang membayar pajak disajen					

INOVASI PELAYANAN (X2)

NO	PERTANYAAN
Bukti Fisik	
6	Sayamerasaperalatanpenunjangpelayanandanruangtungguwajibpajaknyaman
Kehandalan	
7	SayamerasaPetugassamsatcepat, tepatdanakuratdalammemberikantindakan (pelayanan)
Ketanggapan	
8	SayamerasaPetugassamsatcepattanggapmenyelesaikankeluhanwajibpajakdansopansertaramah
Jaminan	
9	SayamerasaPetugassamsatsajenmemilikisurattugasdanberpengalamadalammelayanaiwajibpajak
empati	
10	SayamerasaKepeduliandanperhatianpetugassamsatsajenuntukmemberikanpelayananpadawajibpaj jam kerja
Penggunaanteknologi	
11	SayamerasaTersediaalatpendukung (modem, PC/laptop, printer, barcode, scanner) sertapendaftarandengankompurisasidi samsatsajen
Interaksidengankonsumen	
12	SayamerasaTerjalinkomunikkasiantarapetugassamsatsajendenganwajibpajaksertaadaruangkonsulta online
Layananbaru	
13	SayamerasaPembayaranpajaktidaklagikesamsatbonsowoso, cukup di samsatsajenbisadilakukansert cetaklangsungbuktipembayarannya

KESADARAN WAJIB PAJAK (Z)

NO	PERTANYAAN	STS	TS	KS	S	SS
14	SayamerasaKetentuan perpajakan yang sering berubah-ubahdanperlusosialisasiterkaitperubahantersebut					
15	SayamerasaPembangunan Akses jalan raya wujud dari fungsi pajak					
16	Saya merasa Pajak yang digunakan dapat digunakan untuk pembangunan infrastruktur negara untuk kepetigan bersama					
17	Saya memahami bahwa kewajiban perpajakan harus dilakukan sesuai dengan ketentuan yang berlaku sesui dengan undang-undang perpajakan					

KEPATUHAN WAJIB PAJAK (Y)

NO	PERTANYAAN	STS	TS	KS	S	SS
18	Saya selalu membayarkan pajak kendaraan bermotor tepat pada waktunya					
19	Saya tidak pernah dikenakan sanksi denda pajak kendaraan bermotor saya					
20	Saya tidak memiliki tunggakan pembayaran pajak kendaraan bermotor					
21	Saya tidak pernah dikenakan sanksi denda pajak kendaraan bermotor saya					
22	Saya selalu membayar pajak kendaraan bermotor di KB Samsat serta informasi yang dibutuhkan secara benar					

X1. 1	X1. 2	X1. 3	X1. 4	X1. 5	X1. 6	x2. 1	x2. 2	x2. 3	x2. 4	x2. 5	x2. 6	x2. 7	x2. 8	z1. 1	z1. 2	z1. 3	z1. 4	y 1	y 2	y 3	y 4	y 5
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4	4	4	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5	5	5	4	5	5	5	5	5	4	4	3	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	5	1	5	2	3	3	3	3	3	4	4	4	4	4	4	4	4	2	4	4	2
4	4	5	1	5	2	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4
4	3	4	4	3	4	4	4	4	4	4	3	3	3	3	3	3	3	4	4	3	4	4
5	5	4	3	4	1	3	3	2	2	2	4	5	5	4	5	5	4	2	1	5	1	2
4	4	4	5	5	4	5	5	4	4	4	4	4	4	4	4	4	4	4	4	4	3	3
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	2	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	2	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	2	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	2	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	2	2	2	2
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	2	2	2	2

x1.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	5	3.3	3.3	3.3
	3.00	4	2.7	2.7	6.0
	4.00	65	43.3	43.3	49.3
	5.00	76	50.7	50.7	100.0
	Total	150	100.0	100.0	

x1.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	8	5.3	5.3	5.3
	3.00	13	8.7	8.7	14.0
	4.00	59	39.3	39.3	53.3
	5.00	70	46.7	46.7	100.0
	Total	150	100.0	100.0	

x1.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	5	3.3	3.3	3.3
	4.00	67	44.7	44.7	48.0
	5.00	78	52.0	52.0	100.0
	Total	150	100.0	100.0	

x1.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	14	9.3	9.3	9.3
	2.00	7	4.7	4.7	14.0
	3.00	23	15.3	15.3	29.3
	4.00	35	23.3	23.3	52.7
	5.00	71	47.3	47.3	100.0
	Total	150	100.0	100.0	

x1.5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	13	8.7	8.7	8.7
	4.00	34	22.7	22.7	31.3
	5.00	103	68.7	68.7	100.0
	Total	150	100.0	100.0	

x1.6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	4	2.7	2.7	2.7
	2.00	23	15.3	15.3	18.0
	3.00	10	6.7	6.7	24.7
	4.00	47	31.3	31.3	56.0
	5.00	66	44.0	44.0	100.0
	Total	150	100.0	100.0	

x2.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	25	16.7	16.7	16.7
	4.00	57	38.0	38.0	54.7
	5.00	68	45.3	45.3	100.0
	Total	150	100.0	100.0	

x2.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	20	13.3	13.3	13.3
	4.00	62	41.3	41.3	54.7
	5.00	68	45.3	45.3	100.0
	Total	150	100.0	100.0	

x2.3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	8	5.3	5.3	5.3
	3.00	21	14.0	14.0	19.3
	4.00	55	36.7	36.7	56.0
	5.00	66	44.0	44.0	100.0
	Total	150	100.0	100.0	

x2.4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	4	2.7	2.7	2.7
	3.00	23	15.3	15.3	18.0
	4.00	57	38.0	38.0	56.0
	5.00	66	44.0	44.0	100.0
	Total	150	100.0	100.0	

x2.5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	8	5.3	5.3	5.3
	3.00	21	14.0	14.0	19.3
	4.00	55	36.7	36.7	56.0
	5.00	66	44.0	44.0	100.0
	Total	150	100.0	100.0	

x2.6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	10	6.7	6.7	6.7
	4.00	69	46.0	46.0	52.7
	5.00	71	47.3	47.3	100.0
	Total	150	100.0	100.0	

x2.7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	3	2.0	2.0	2.0
	3.00	10	6.7	6.7	8.7
	4.00	66	44.0	44.0	52.7
	5.00	71	47.3	47.3	100.0
	Total	150	100.0	100.0	

x2.8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	19	12.7	12.7	12.7
	4.00	61	40.7	40.7	53.3
	5.00	70	46.7	46.7	100.0
	Total	150	100.0	100.0	

z1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	13	8.7	8.7	8.7
	4.00	68	45.3	45.3	54.0
	5.00	69	46.0	46.0	100.0
	Total	150	100.0	100.0	

z2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	13	8.7	8.7	8.7
	4.00	64	42.7	42.7	51.3
	5.00	73	48.7	48.7	100.0
	Total	150	100.0	100.0	

z3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	13	8.7	8.7	8.7
	4.00	64	42.7	42.7	51.3
	5.00	73	48.7	48.7	100.0
	Total	150	100.0	100.0	

z4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3.00	13	8.7	8.7	8.7
	4.00	66	44.0	44.0	52.7
	5.00	71	47.3	47.3	100.0
	Total	150	100.0	100.0	

y1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	14	9.3	9.3	9.3
	2.00	48	32.0	32.0	41.3
	3.00	13	8.7	8.7	50.0
	4.00	64	42.7	42.7	92.7
	5.00	11	7.3	7.3	100.0
	Total	150	100.0	100.0	

y2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	4	2.7	2.7	2.7
	2.00	62	41.3	41.3	44.0
	3.00	20	13.3	13.3	57.3
	4.00	63	42.0	42.0	99.3
	5.00	1	.7	.7	100.0
	Total	150	100.0	100.0	

y3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	57	38.0	38.0	38.0
	3.00	22	14.7	14.7	52.7
	4.00	66	44.0	44.0	96.7
	5.00	5	3.3	3.3	100.0
	Total	150	100.0	100.0	

y4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	4	2.7	2.7	2.7
	2.00	61	40.7	40.7	43.3
	3.00	13	8.7	8.7	52.0
	4.00	72	48.0	48.0	100.0
	Total	150	100.0	100.0	

y5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2.00	71	47.3	47.3	47.3
	3.00	28	18.7	18.7	66.0
	4.00	41	27.3	27.3	93.3
	5.00	10	6.7	6.7	100.0
	Total	150	100.0	100.0	

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
x1.1	150	1.00	5.00	4.3800	.83280
x1.2	150	1.00	5.00	4.2200	.99576
x1.3	150	1.00	5.00	4.4200	.80493
x1.4	150	1.00	5.00	3.9467	1.28902
x1.5	150	3.00	5.00	4.6000	.64506
x1.6	150	1.00	5.00	3.9867	1.17002
X1	150	2.17	5.00	4.2590	.75034
Valid N (listwise)	150				

DescriptiveStatistics

	N	Minimum	Maximum	Mean	Std. Deviation
x2.1	150	3.00	5.00	4.2867	.73582
x2.2	150	3.00	5.00	4.3200	.69822
x2.3	150	2.00	5.00	4.1933	.87237
x2.4	150	2.00	5.00	4.2333	.80616
x2.5	150	2.00	5.00	4.1933	.87237
x2.6	150	3.00	5.00	4.4067	.61411
x2.7	150	2.00	5.00	4.3667	.69915
x2.8	150	3.00	5.00	4.3400	.69350
X2	150	3.10	5.00	4.2767	.67965
Valid N (listwise)	150				

DescriptiveStatistics

	N	Minimum	Maximum	Mean	Std. Deviation
z1	150	3.00	5.00	4.3733	.64033
z2	150	3.00	5.00	4.4000	.64506
z3	150	3.00	5.00	4.4000	.64506
z4	150	3.00	5.00	4.3867	.64284
Z	150	3.03	5.00	4.3447	.64200
Valid N (listwise)	150				

DescriptiveStatistics

	N	Minimum	Maximum	Mean	Std. Deviation
y1	150	1.00	5.00	3.0667	1.19094
y2	150	1.00	5.00	2.9667	.98592
y3	150	2.00	5.00	3.1267	.97138
y4	150	1.00	4.00	3.0200	.99980
y5	150	2.00	5.00	2.9333	1.00780
Y	150	1.80	4.40	3.0227	.92411
Valid N (listwise)	150				

Correlations

		x1.1	x1.2	x1.3	x1.4	x1.5	x1.6	X1
x1.1	Pearson Correlation	1	.789**	.872**	.700**	.260**	.425**	.864**
	Sig. (2-tailed)		.000	.000	.000	.001	.000	.000
	N	150	150	150	150	150	150	150
x1.2	Pearson Correlation	.789**	1	.813**	.626**	.462**	.354**	.850**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150
x1.3	Pearson Correlation	.872**	.813**	1	.487**	.313**	.312**	.785**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000
	N	150	150	150	150	150	150	150
x1.4	Pearson Correlation	.700**	.626**	.487**	1	.160	.823**	.878**
	Sig. (2-tailed)	.000	.000	.000		.051	.000	.000
	N	150	150	150	150	150	150	150
x1.5	Pearson Correlation	.260**	.462**	.313**	.160	1	.269**	.465**
	Sig. (2-tailed)	.001	.000	.000	.051		.001	.000
	N	150	150	150	150	150	150	150
x1.6	Pearson Correlation	.425**	.354**	.312**	.823**	.269**	1	.747**
	Sig. (2-tailed)	.000	.000	.000	.000	.001		.000
	N	150	150	150	150	150	150	150
X1	Pearson Correlation	.864**	.850**	.785**	.878**	.465**	.747**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	150	150	150	150	150	150	150

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

Correlations

		x2.1	x2.2	x2.3	x2.4	x2.5	x2.6	x2.7	x2.8	X2
x2.1	Pearson Correlation	1	.970**	.885**	.905**	.885**	.691**	.577**	.689**	.921**
	Sig. (2-tailed)		.000	.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150
x2.2	Pearson Correlation	.970**	1	.922**	.940**	.922**	.696**	.583**	.633**	.924**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150
x2.3	Pearson Correlation	.885**	.922**	1	.966**	1.000**	.616**	.488**	.523**	.898**
	Sig.(2-tailed)	.000	.000		.000	.000	.000	.000	.000	.000

	N	150	150	150	150	150	150	150	150	150
x2.4	Pearson Correlation	.905**	.940**	.966**	1	.966**	.648**	.514**	.553**	.906**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150
x2.5	Pearson Correlation	.885**	.922**	1.000**	.966**	1	.616**	.488**	.523**	.898**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000	.000
	N	150	150	150	150	150	150	150	150	150
x2.6	Pearson Correlation	.691**	.696**	.616**	.648**	.616**	1	.885**	.902**	.868**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000	.000	.000
	N	150	150	150	150	150	150	150	150	150
x2.7	Pearson Correlation	.577**	.583**	.488**	.514**	.488**	.885**	1	.904**	.781**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000		.000	.000
	N	150	150	150	150	150	150	150	150	150
x2.8	Pearson Correlation	.689**	.633**	.523**	.553**	.523**	.902**	.904**	1	.823**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000		.000
	N	150	150	150	150	150	150	150	150	150
X2	Pearson Correlation	.921**	.924**	.898**	.906**	.898**	.868**	.781**	.823**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	
	N	150	150	150	150	150	150	150	150	150

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

Correlations

		z1	z2	z3	z4	Z
z1	Pearson Correlation	1	.968**	.968**	.984**	.974**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	150	150	150	150	150
z2	Pearson Correlation	.968**	1	1.000**	.984**	.979**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	150	150	150	150	150
z3	Pearson Correlation	.968**	1.000**	1	.984**	.979**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	150	150	150	150	150
z4	Pearson Correlation	.984**	.984**	.984**	1	.980**
	Sig. (2-tailed)	.000	.000	.000		.000
	N	150	150	150	150	150
Z	Pearson Correlation	.974**	.979**	.979**	.980**	1
	Sig.(2-tailed)	.000	.000	.000	.000	

	N	150	150	150	150	150

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

Correlations

		y1	y2	y3	y4	y5	Y
y1	Pearson Correlation	1	.825**	.735**	.873**	.831**	.958**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	150	150	150	150	150	150
y2	Pearson Correlation	.825**	1	.579**	.818**	.842**	.908**
	Sig. (2-tailed)	.000		.000	.000	.000	.000
	N	150	150	150	150	150	150
y3	Pearson Correlation	.735**	.579**	1	.606**	.543**	.773**
	Sig. (2-tailed)	.000	.000		.000	.000	.000
	N	150	150	150	150	150	150
y4	Pearson Correlation	.873**	.818**	.606**	1	.821**	.922**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	150	150	150	150	150	150
y5	Pearson Correlation	.831**	.842**	.543**	.821**	1	.904**
	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	150	150	150	150	150	150
Y	Pearson Correlation	.958**	.908**	.773**	.922**	.904**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	150	150	150	150	150	150

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

Reliability

ReliabilityStatistics

Cronbach's Alpha	N ofItems
.858	6

Reliability Statistics

Cronbach's Alpha	N ofItems
.958	8

ReliabilityStatistics

Cronbach's Alpha	N ofItems
.995	4

ReliabilityStatistics

Cronbach's Alpha	N ofItems
.937	5

Model fit and quality indices

Average path coefficient (APC)=0.359, P<0.001
Average R-squared (ARS)=0.650, P<0.001
Average adjusted R-squared (AARS)=0.644, P<0.001
Average block VIF (AVIF)=6.419, acceptable if <= 5, ideally <= 3.3
Average full collinearity VIF (AFVIF)=5.788, acceptable if <= 5, ideally <= 3.3
TenenhausGoF (GoF)=0.718, small >= 0.1, medium >= 0.25, large >= 0.36
Sympson's paradox ratio (SPR)=0.600, acceptable if >= 0.7, ideally = 1
R-squared contribution ratio (RSCR)=0.955, acceptable if >= 0.9, ideally = 1
Statistical suppression ratio (SSR)=1.000, acceptable if >= 0.7
Nonlinear bivariate causality direction ratio (NLBCDR)=1.000, acceptable if >= 0.7

****
* Path coefficients and P values *
****

Path coefficients

	budaya	inovasi	sadarwp	patuhwp
sadarwp	-0.046	0.929		
patuhwp	0.045	-0.470	-0.307	

P values

	budaya	inovasi	sadarwp	patuhwp
sadarwp	0.255	<0.001		
patuhwp	0.250	0.003	0.021	

****
* Combined loadings and cross-loadings *
****

	budaya	inovasi	sadarwp	patuhwp	Type (a	SE	P value
X1.1	0.878	-0.963	-0.089	-0.190	Reflect	0.122	<0.001
X1.2	0.888	-1.123	0.698	-0.000	Reflect	0.091	<0.001
X1.3	0.823	-1.298	0.139	-0.040	Reflect	0.135	<0.001
X1.4	0.821	1.084	-0.737	-0.048	Reflect	0.059	<0.001
X1.5	0.530	0.265	0.899	0.225	Reflect	0.110	<0.001
X1.6	0.676	2.320	-1.082	0.068	Reflect	0.074	<0.001
x2.1	0.336	0.918	-0.690	-0.010	Reflect	0.046	<0.001
x2.2	-0.259	0.923	-0.688	-0.008	Reflect	0.048	<0.001
x2.3	-0.355	0.874	-0.911	0.081	Reflect	0.058	<0.001
x2.4	-0.384	0.890	-0.870	0.057	Reflect	0.049	<0.001
x2.5	-0.355	0.874	-0.911	0.081	Reflect	0.058	<0.001
x2.6	-0.007	0.891	0.833	-0.011	Reflect	0.049	<0.001
x2.7	0.017	0.814	1.153	-0.072	Reflect	0.063	<0.001
x2.8	0.693	0.851	0.906	-0.053	Reflect	0.053	<0.001
z1.1	-0.079	0.289	0.987	0.068	Reflect	0.049	<0.001
z1.2	0.051	-0.177	0.995	-0.044	Reflect	0.049	<0.001
z1.3	0.051	-0.177	0.995	-0.044	Reflect	0.049	<0.001
z1.4	-0.022	0.058	0.995	0.017	Reflect	0.048	<0.001
y1	0.226	-0.197	-0.026	0.958	Reflect	0.038	<0.001

y2	-0.479	1.006	-0.437	0.901	Reflect 0.031	<0.001
y3	-0.095	-1.071	0.849	0.794	Reflect 0.050	<0.001
y4	0.180	0.165	-0.264	0.919	Reflect 0.024	<0.001
y5	0.134	0.398	-0.309	0.892	Reflect 0.047	<0.001

Notes: Loadings are unrotated and cross-loadings are oblique-rotated. SEs and P values are for loadings. P values < 0.05 are desirable for reflective indicators.

****
* Latent variable coefficients *
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R-squared coefficients
-.....

budayainovasisadarwp patuhwp
0.788 0.513

Adjusted R-squared coefficients
-.....--.....-

budayainovasisadarwp patuhwp
0.785 0.503

Composite reliability coefficients
-.....

budayainovasisadarwp patuhwp 0.901
0.965 0.996 0.952

Cronbach's alpha coefficients
-.....-

budayainovasisadarwp patuhwp 0.862
0.959 0.995 0.937

Average variances extracted
-.....-

budayainovasisadarwp patuhwp 0.608
0.774 0.986 0.800

Full collinearity VIFs
-.....

budayainovasisadarwp patuhwp 5.839
10.348 4.910 2.053

****
* Correlations among latent variables and errors *
****

Correlations among l.vs. with sq. rts. of AVEs
-.....-

	budaya	inovasi	sadarwp	patuhwp
budaya	0.780	0.910	0.800	-0.628
inovasi	0.910	0.880	0.887	-0.702
sadarwp	0.800	0.887	0.993	-0.688
patuhwp	-0.628	-0.702	-0.688	0.894

Note: Square roots of average variances extracted (AVEs) shown on diagonal.

P values for correlations

	budaya	inovasi	sadarwp	patuhwp
budaya	1.000	<0.001	<0.001	<0.001
inovasi	<0.001	1.000	<0.001	<0.001
sadarwp	<0.001	<0.001	1.000	<0.001
patuhwp	<0.001	<0.001	<0.001	1.000

****
* Indirect and total effects *
****

Indirect effects for paths with 2 segments

	budaya	inovasi	sadarwp	patuhwp
patuhwp	0.014	-0.286		

P values of indirect effects for paths with 2 segments

	budaya	inovasi	sadarwp	patuhwp
patuhwp	0.276	0.015		

Standard errors of indirect effects for paths with 2 segments

	budaya	inovasi	sadarwp	patuhwp
patuhwp	0.023	0.130		

Effect sizes of indirect effects for paths with 2 segments

	budaya	inovasi	sadarwp	patuhwp
patuhwp	0.009	0.200		

Sums of indirecteffects

	budaya	inovasi	sadarwp	patuhwp
patuhwp	0.014	-0.286		

P values for sums of indirect effects

	budaya	inovasi	sadarwp	patuhwp

patuhwp 0.276 0.015

Standard errors for sums of indirect effects

-.....

budayainovasisadarwp patuhwp

patuhwp 0.023 0.130

Effect sizes for sums of indirect effects

-.....

budayainovasisadarwp patuhwp

patuhwp 0.009 0.200

Total effects

-.....

budaya inovasi sadarwp patuhwp

sadarwp -0.046 0.929

patuhwp 0.059 -0.755-0.307

P values for total effects

-.....

budaya inovasi sadarwp patuhwp

sadarwp 0.255 <0.001

patuhwp 0.202 <0.0010.021

Standard errors for total effects

-.....

budaya inovasi sadarwp patuhwp

sadarwp 0.069 0.068

patuhwp 0.070 0.087 0.150

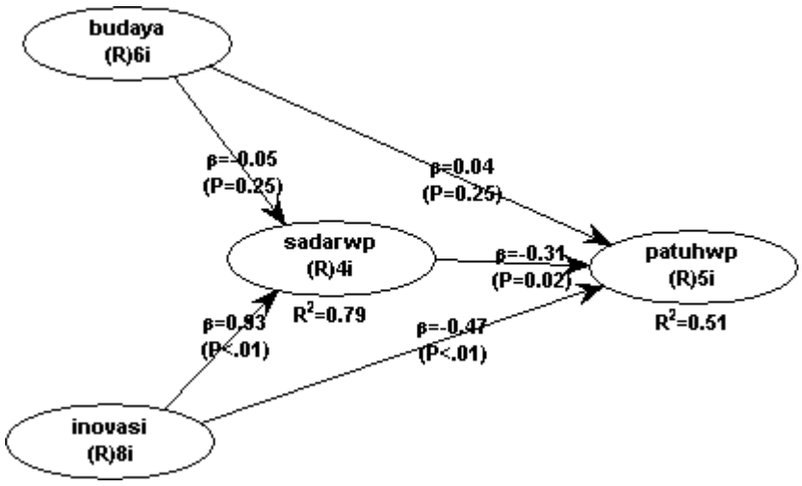
Effect sizes for total effects

-.....

budayainovasisadarwp patuhwp

sadarwp 0.036 0.824

patuhwp 0.037 0.530 0.212



Model fit and quality indices

Average path coefficient (APC)=0.359, P<0.001
Average R-squared (ARS)=0.650, P<0.001
Average adjusted R-squared (AARS)=0.644, P<0.001
Average block VIF (AVIF)=6.419, acceptable if <= 5, ideally <= 3.3
Average full collinearity VIF (AFVIF)=5.788, acceptable if <= 5, ideally <= 3.3
Tenenhaus GoF (GoF)=0.718, small >= 0.1, medium >= 0.25, large >= 0.36
Sympson's paradox ratio (SPR)=0.600, acceptable if >= 0.7, ideally = 1
R-squared contribution ratio (RSCR)=0.955, acceptable if >= 0.9, ideally = 1
Statistical suppression ratio (SSR)=1.000, acceptable if >= 0.7
Nonlinear bivariate causality direction ratio (NLBCDR)=1.000, acceptable if >= 0.7

	budaya	inovasi	sadarwp	patuhwp
R-squared			0.788	0.513
Adj. R-squared			0.785	0.503
Composite reliab.	0.901	0.965	0.996	0.952
Cronbach's alpha	0.862	0.959	0.995	0.937
Avg. var. extrac.	0.608	0.774	0.986	0.800
Full collin. VIF	5.839	10.348	4.910	2.053
Q-squared			0.790	0.514
Min	-2.901	-1.547	-2.176	-1.329
Max	0.979	1.079	0.955	1.458
Median	-0.158	-0.491	-0.610	0.540
Mode	0.979	1.079	0.955	-1.123
Skewness	-0.721	-0.029	-0.592	-0.165
Exc. kurtosis	0.135	-1.704	-0.582	-1.680
Unimodal-RS	Yes	No	Yes	No
Unimodal-KMV	Yes	No	Yes	No
Normal-JB	No	No	No	No
Normal-RJB	No	No	No	No
Histogram	View	View	View	View