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LAMPIRAN

Lampiran A
Hasil Pengolahan Data
PLS-SEM Tahap 1

Lampiran A (1) Hasil Output Outer Loading Indikator Pengujian Model Tahap I.

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
CW1	0,810									0,622		0,608			
CW1															
CW1															
CW2	0,856														
CW2										0,625					
CW2												0,605			
CW3	0,824														
CW3										0,616					
CW3												0,593			
ED1		0,635													
ED1												0,522			
ED2		0,738													
ED2												0,563			
ED3		0,730													
ED3												0,522			
ED4		0,726													
ED4												0,470			
ED5		0,707													
ED5												0,442			

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TTP	TL	TP	WM
ED6		0,689													
ED6												0,509			
ED7		0,764													
ED7												0,549			
HT1			0,713												
HT1										0,585					
HT1												0,594			
HT2			0,627												
HT2										0,495					
HT2												0,526			
HT3			0,770												
HT3										0,592					
HT3												0,608			
HT4			0,776												
HT4										0,599					
HT4												0,604			
HT5			0,750												
HT5										0,549					
HT5												0,549			
HT6			0,691												

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
HT6										0,512					
HT6												0,554			
HT7			0,673												
HT7										0,523					
HT7												0,537			
HT7															
HT8			0,642												
HT8										0,511					
HT8												0,541			
HT9			0,717												
HT9										0,599					
HT9												0,623			
LT1				0,789											
LT1										0,663					
LT1												0,665			
LT2				0,790											
LT2										0,561					
LT2												0,539			
LT3				0,758											
LT3										0,518					
LT3												0,509			

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TTP	TL	TP	WM
LT4				0,705											
LT4										0,531					
LT4												0,503			
PS1						0,714									
PS1										0,555					
PS1												0,541			
PS2						0,739									
PS2										0,598					
PS2												0,563			
PS3						0,765									
PS3										0,604					
PS3												0,564			
PS4						0,762									
PS4										0,576					
PS4												0,525			
PS5						0,660									
PS5										0,470					
PS5												0,452			
PS6						0,765									
PS6										0,537					

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
PS6												0,526			
SH * ED					1,400										
SH1						0,696						0,573			
SH1							0,740								
SH2												0,608			
SH2															
SH3							0,769								
SH3												0,586			
SH4							0,724								
SH4												0,531			
SH5							0,760								
SH5												0,544			
SH6							0,806								
SH6												0,652			
SH7							0,719								
SH7												0,522			
SI1								0,642							
SI1										0,501					
SI1												0,512			
SI2								0,772							

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TTP	TL	TP	WM
SI2										0,633		0,630			
SI2															
SI3								0,733							
SI3										0,518					
SI3												0,516			
SI4								0,740							
SI4										0,558					
SI4												0,562			
SI5								0,715							
SI5										0,574					
SI5												0,590			
SI6								0,771							
SI6										0,622					
SI6												0,643			
SI7								0,660							
SI7										0,551					
SI7												0,570			
SSI									0,737						
SSI										0,521					
SSI												0,546			

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
SS2									0,777						
SS2									0,411						
SS2												0,441			
SS3									0,780						
SS3									0,500						
SS3												0,522			
SS4									0,749						
SS4									0,475						
SS4												0,513			
ST1									0,767						
ST1									0,695						
ST1												0,696			
ST2									0,716						
ST2									0,625						
ST2												0,610			
ST3									0,742						
ST3									0,595						
ST3												0,602			
ST4											0,700				
ST4									0,582						

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
ST4												0,564			
ST5											0,731				
ST5										0,651					
ST5												0,643			
TL2													0,772		
TL2										0,557					
TL2												0,511			
TL3													0,693		
TL3										0,507					
TL3												0,472			
TL4													0,764		
TL4										0,562					
TL4												0,526			
TL5													0,754		
TL5										0,649					
TL5												0,624			
TL6													0,657		
TL6										0,466					
TL6												0,421			
TP1														0,801	

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TTP	TL	TP	WM
TP1										0,579					
TP1												0,543			
TP2														0,828	
TP2										0,566					
TP2												0,521			
TP3														0,515	
TP3										0,321					
TP3												0,281			
TP4														0,752	
TP4										0,538					
TP4												0,504			
WM1														0,79	0
WM1															
WM1										0,632					
WM1												0,589			
WM2														0,77	5
WM2										0,578					
WM2												0,538			
WM3														0,74	0

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
WM3										0,550					
WM3												0,545			
WM4															0,78 5
WM4										0,612					
WM4											0,577				
WM5															0,81 6
WM5										0,630					
WM5												0,600			
TL1													0,680		
TL1										0,549					
TL1												0,521			

Lampiran A (2) Hasil Output Fornell-Larcker Criteria Pengujian Model Tahap 1.

	CW	ED	HT	LT	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
CW	0,830													
ED	0,421	0,714												
HT	0,473	0,543	0,708											
LT	0,552	0,488	0,475	0,761										
PS	0,629	0,404	0,457	0,524	0,735									
SH	0,479	0,668	0,671	0,464	0,421	0,746								
SI	0,510	0,534	0,726	0,504	0,433	0,613	0,720							
SS	0,410	0,511	0,594	0,410	0,295	0,593	0,603	0,761						
SSF	0,749	0,612	0,781	0,753	0,761	0,664	0,788	0,632	0,565					
ST	0,623	0,572	0,619	0,716	0,578	0,578	0,641	0,543	0,863	0,732				
TIP	0,725	0,721	0,807	0,735	0,722	0,773	0,801	0,670	0,983	0,854	0,554			
TL	0,508	0,363	0,464	0,575	0,610	0,392	0,497	0,394	0,766	0,619	0,717	0,721		
TP	0,515	0,350	0,370	0,516	0,666	0,311	0,422	0,223	0,697	0,542	0,646	0,613	0,735	
WM	0,613	0,419	0,456	0,565	0,615	0,412	0,456	0,367	0,770	0,670	0,730	0,557	0,591	0,782

Lampiran A (3) Hasil Output Cross Loading Indikator Pengujian Model Tahap 1.

	CW	ED	HT	LT	Mod ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
CW1	0,810	0,347	0,408	0,454	-0,311	0,495	0,425	0,469	0,324	0,622	0,527	0,608	0,408	0,444	0,487
CW1	0,810	0,347	0,408	0,454	-0,311	0,495	0,425	0,469	0,324	0,622	0,527	0,608	0,408	0,444	0,487
CW1	0,810	0,347	0,408	0,454	-0,311	0,495	0,425	0,469	0,324	0,622	0,527	0,608	0,408	0,444	0,487
CW2	0,856	0,354	0,370	0,464	-0,200	0,564	0,400	0,378	0,367	0,625	0,518	0,605	0,414	0,441	0,539
CW2	0,856	0,354	0,370	0,464	-0,200	0,564	0,400	0,378	0,367	0,625	0,518	0,605	0,414	0,441	0,539
CW2	0,856	0,354	0,370	0,464	-0,200	0,564	0,400	0,378	0,367	0,625	0,518	0,605	0,414	0,441	0,539
CW3	0,824	0,347	0,401	0,456	-0,181	0,507	0,367	0,423	0,330	0,616	0,507	0,593	0,444	0,397	0,500
CW3	0,824	0,347	0,401	0,456	-0,181	0,507	0,367	0,423	0,330	0,616	0,507	0,593	0,444	0,397	0,500
CW3	0,824	0,347	0,401	0,456	-0,181	0,507	0,367	0,423	0,330	0,616	0,507	0,593	0,444	0,397	0,500
ED1	0,324	0,635	0,417	0,428	-0,258	0,261	0,419	0,413	0,418	0,468	0,416	0,522	0,361	0,218	0,279
ED1	0,324	0,635	0,417	0,428	-0,258	0,261	0,419	0,413	0,418	0,468	0,416	0,522	0,361	0,218	0,279
ED2	0,346	0,738	0,352	0,439	-0,370	0,338	0,481	0,409	0,399	0,494	0,505	0,563	0,301	0,259	0,409
ED2	0,346	0,738	0,352	0,439	-0,370	0,338	0,481	0,409	0,399	0,494	0,505	0,563	0,301	0,259	0,409
ED3	0,309	0,730	0,350	0,408	-0,252	0,251	0,464	0,390	0,354	0,447	0,422	0,522	0,297	0,277	0,343
ED3	0,309	0,730	0,350	0,408	-0,252	0,251	0,464	0,390	0,354	0,447	0,422	0,522	0,297	0,277	0,343
ED4	0,225	0,726	0,350	0,317	-0,349	0,270	0,475	0,345	0,259	0,381	0,381	0,470	0,217	0,249	0,222
ED4	0,225	0,726	0,350	0,317	-0,349	0,270	0,475	0,345	0,259	0,381	0,381	0,470	0,217	0,249	0,222
ED5	0,199	0,707	0,380	0,259	-0,310	0,133	0,475	0,317	0,308	0,347	0,367	0,442	0,176	0,164	0,254
ED5	0,199	0,707	0,380	0,259	-0,310	0,133	0,475	0,317	0,308	0,347	0,367	0,442	0,176	0,164	0,254
ED6	0,271	0,689	0,415	0,302	-0,215	0,368	0,526	0,353	0,388	0,424	0,366	0,509	0,189	0,243	0,279
ED6	0,271	0,689	0,415	0,302	-0,215	0,368	0,526	0,353	0,388	0,424	0,366	0,509	0,189	0,243	0,279

	CW	ED	HT	LT	Mod ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
ED7	0.395	0.764	0.442	0.266	-0.260	0.364	0.494	0.421	0.401	0.468	0.383	0.549	0.250	0.318	0.282
ED7	0.395	0.764	0.442	0.266	-0.260	0.364	0.494	0.421	0.401	0.468	0.383	0.549	0.250	0.318	0.282
HT1	0.348	0.389	0.713	0.388	-0.227	0.346	0.451	0.573	0.395	0.585	0.460	0.594	0.418	0.280	0.311
HT1	0.348	0.389	0.713	0.388	-0.227	0.346	0.451	0.573	0.395	0.585	0.460	0.594	0.418	0.280	0.311
HT1	0.348	0.389	0.713	0.388	-0.227	0.346	0.451	0.573	0.395	0.585	0.460	0.594	0.418	0.280	0.311
HT1	0.348	0.389	0.713	0.388	-0.227	0.346	0.451	0.573	0.395	0.585	0.460	0.594	0.418	0.280	0.311
HT2	0.309	0.423	0.627	0.276	-0.213	0.235	0.447	0.505	0.408	0.495	0.436	0.526	0.312	0.196	0.254
HT2	0.309	0.423	0.627	0.276	-0.213	0.235	0.447	0.505	0.408	0.495	0.436	0.526	0.312	0.196	0.254
HT2	0.309	0.423	0.627	0.276	-0.213	0.235	0.447	0.505	0.408	0.495	0.436	0.526	0.312	0.196	0.254
HT2	0.309	0.423	0.627	0.276	-0.213	0.235	0.447	0.505	0.408	0.495	0.436	0.526	0.312	0.196	0.254
HT3	0.341	0.420	0.770	0.353	-0.082	0.390	0.483	0.509	0.422	0.592	0.476	0.608	0.362	0.291	0.342
HT3	0.341	0.420	0.770	0.353	-0.082	0.390	0.483	0.509	0.422	0.592	0.476	0.608	0.362	0.291	0.342
HT3	0.341	0.420	0.770	0.353	-0.082	0.390	0.483	0.509	0.422	0.592	0.476	0.608	0.362	0.291	0.342
HT3	0.341	0.420	0.770	0.353	-0.082	0.390	0.483	0.509	0.422	0.592	0.476	0.608	0.362	0.291	0.342
HT4	0.333	0.350	0.776	0.326	-0.180	0.427	0.472	0.518	0.494	0.599	0.428	0.604	0.371	0.299	0.351
HT4	0.333	0.350	0.776	0.326	-0.180	0.427	0.472	0.518	0.494	0.599	0.428	0.604	0.371	0.299	0.351
HT4	0.333	0.350	0.776	0.326	-0.180	0.427	0.472	0.518	0.494	0.599	0.428	0.604	0.371	0.299	0.351
HT4	0.333	0.350	0.776	0.326	-0.180	0.427	0.472	0.518	0.494	0.599	0.428	0.604	0.371	0.299	0.351
HT5	0.336	0.312	0.750	0.293	-0.017	0.376	0.408	0.515	0.422	0.549	0.359	0.549	0.306	0.282	0.299
HT5	0.336	0.312	0.750	0.293	-0.017	0.376	0.408	0.515	0.422	0.549	0.359	0.549	0.306	0.282	0.299
HT5	0.336	0.312	0.750	0.293	-0.017	0.376	0.408	0.515	0.422	0.549	0.359	0.549	0.306	0.282	0.299
HT5	0.336	0.312	0.750	0.293	-0.017	0.376	0.408	0.515	0.422	0.549	0.359	0.549	0.306	0.282	0.299
HT6	0.357	0.422	0.691	0.413	-0.302	0.276	0.533	0.497	0.403	0.512	0.457	0.554	0.178	0.201	0.231
HT6	0.357	0.422	0.691	0.413	-0.302	0.276	0.533	0.497	0.403	0.512	0.457	0.554	0.178	0.201	0.231
HT6	0.357	0.422	0.691	0.413	-0.302	0.276	0.533	0.497	0.403	0.512	0.457	0.554	0.178	0.201	0.231
HT6	0.357	0.422	0.691	0.413	-0.302	0.276	0.533	0.497	0.403	0.512	0.457	0.554	0.178	0.201	0.231
HT7	0.296	0.394	0.673	0.355	-0.256	0.277	0.400	0.478	0.414	0.523	0.429	0.537	0.286	0.279	0.303
HT7	0.296	0.394	0.673	0.355	-0.256	0.277	0.400	0.478	0.414	0.523	0.429	0.537	0.286	0.279	0.303
HT7	0.296	0.394	0.673	0.355	-0.256	0.277	0.400	0.478	0.414	0.523	0.429	0.537	0.286	0.279	0.303
HT7	0.296	0.394	0.673	0.355	-0.256	0.277	0.400	0.478	0.414	0.523	0.429	0.537	0.286	0.279	0.303

	CW	ED	HT	LT	Mod ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
HT8	0.315	0.343	0.642	0.305	-0.065	0.259	0.534	0.479	0.388	0.511	0.412	0.541	0.294	0.201	0.378
HT8	0.315	0.343	0.642	0.305	-0.065	0.259	0.534	0.479	0.388	0.511	0.412	0.541	0.294	0.201	0.378
HT8	0.315	0.343	0.642	0.305	-0.065	0.259	0.534	0.479	0.388	0.511	0.412	0.541	0.294	0.201	0.378
HT9	0.378	0.415	0.717	0.338	-0.221	0.300	0.551	0.552	0.440	0.599	0.485	0.623	0.400	0.307	0.423
HT9	0.378	0.415	0.717	0.338	-0.221	0.300	0.551	0.552	0.440	0.599	0.485	0.623	0.400	0.307	0.423
HT9	0.378	0.415	0.717	0.338	-0.221	0.300	0.551	0.552	0.440	0.599	0.485	0.623	0.400	0.307	0.423
LT1	0.538	0.468	0.437	0.789	-0.409	0.479	0.490	0.469	0.348	0.663	0.613	0.665	0.530	0.436	0.470
LT1	0.538	0.468	0.437	0.789	-0.409	0.479	0.490	0.469	0.348	0.663	0.613	0.665	0.530	0.436	0.470
LT1	0.538	0.468	0.437	0.789	-0.409	0.479	0.490	0.469	0.348	0.663	0.613	0.665	0.530	0.436	0.470
LT2	0.379	0.351	0.337	0.790	-0.120	0.385	0.297	0.367	0.312	0.561	0.535	0.539	0.364	0.413	0.492
LT2	0.379	0.351	0.337	0.790	-0.120	0.385	0.297	0.367	0.312	0.561	0.535	0.539	0.364	0.413	0.492
LT2	0.379	0.351	0.337	0.790	-0.120	0.385	0.297	0.367	0.312	0.561	0.535	0.539	0.364	0.413	0.492
LT3	0.308	0.354	0.387	0.758	-0.248	0.343	0.318	0.326	0.320	0.518	0.490	0.509	0.382	0.322	0.353
LT3	0.308	0.354	0.387	0.758	-0.248	0.343	0.318	0.326	0.320	0.518	0.490	0.509	0.382	0.322	0.353
LT3	0.308	0.354	0.387	0.758	-0.248	0.343	0.318	0.326	0.320	0.518	0.490	0.509	0.382	0.322	0.353
LT4	0.308	0.354	0.387	0.758	-0.248	0.343	0.318	0.326	0.320	0.518	0.490	0.509	0.382	0.322	0.353
LT4	0.429	0.293	0.270	0.705	-0.177	0.371	0.279	0.355	0.261	0.531	0.526	0.503	0.456	0.390	0.394
LT4	0.429	0.293	0.270	0.705	-0.177	0.371	0.279	0.355	0.261	0.531	0.526	0.503	0.456	0.390	0.394
LT4	0.429	0.293	0.270	0.705	-0.177	0.371	0.279	0.355	0.261	0.531	0.526	0.503	0.456	0.390	0.394
PS1	0.448	0.337	0.336	0.407	-0.295	0.714	0.361	0.340	0.273	0.555	0.439	0.541	0.432	0.400	0.436
PS1	0.448	0.337	0.336	0.407	-0.295	0.714	0.361	0.340	0.273	0.555	0.439	0.541	0.432	0.400	0.436
PS1	0.448	0.337	0.336	0.407	-0.295	0.714	0.361	0.340	0.273	0.555	0.439	0.541	0.432	0.400	0.436
PS2	0.523	0.304	0.330	0.404	-0.176	0.739	0.318	0.348	0.193	0.598	0.454	0.563	0.490	0.633	0.496
PS2	0.523	0.304	0.330	0.404	-0.176	0.739	0.318	0.348	0.193	0.598	0.454	0.563	0.490	0.633	0.496
PS2	0.523	0.304	0.330	0.404	-0.176	0.739	0.318	0.348	0.193	0.598	0.454	0.563	0.490	0.633	0.496

	CW	ED	HT	LT	Mod ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
PS2	0.523	0.304	0.330	0.404	-0.176	0.739	0.318	0.348	0.193	0.598	0.454	0.563	0.490	0.633	0.496
PS3	0.462	0.269	0.409	0.385	0.007	0.765	0.309	0.392	0.308	0.604	0.434	0.564	0.521	0.443	0.443
PS3	0.462	0.269	0.409	0.385	0.007	0.765	0.309	0.392	0.308	0.604	0.434	0.564	0.521	0.443	0.443
PS3	0.462	0.269	0.409	0.385	0.007	0.765	0.309	0.392	0.308	0.604	0.434	0.564	0.521	0.443	0.443
PS4	0.411	0.242	0.388	0.369	0.089	0.762	0.235	0.318	0.167	0.576	0.412	0.525	0.481	0.555	0.489
PS4	0.411	0.242	0.388	0.369	0.089	0.762	0.235	0.318	0.167	0.576	0.412	0.525	0.481	0.555	0.489
PS4	0.411	0.242	0.388	0.369	0.089	0.762	0.235	0.318	0.167	0.576	0.412	0.525	0.481	0.555	0.489
PS5	0.406	0.300	0.251	0.344	-0.083	0.660	0.267	0.219	0.154	0.470	0.394	0.452	0.343	0.415	0.419
PS5	0.406	0.300	0.251	0.344	-0.083	0.660	0.267	0.219	0.154	0.470	0.394	0.452	0.343	0.415	0.419
PS5	0.406	0.300	0.251	0.344	-0.083	0.660	0.267	0.219	0.154	0.470	0.394	0.452	0.343	0.415	0.419
PS5	0.406	0.300	0.251	0.344	-0.083	0.660	0.267	0.219	0.154	0.470	0.394	0.452	0.343	0.415	0.419
PS6	0.521	0.339	0.284	0.401	-0.274	0.765	0.368	0.273	0.195	0.537	0.412	0.526	0.399	0.474	0.424
PS6	0.521	0.339	0.284	0.401	-0.274	0.765	0.368	0.273	0.195	0.537	0.412	0.526	0.399	0.474	0.424
PS6	0.521	0.339	0.284	0.401	-0.274	0.765	0.368	0.273	0.195	0.537	0.412	0.526	0.399	0.474	0.424
PS6	0.521	0.339	0.284	0.401	-0.274	0.765	0.368	0.273	0.195	0.537	0.412	0.526	0.399	0.474	0.424
SH * ED	-0.278	-0.403	-0.243	-0.324	1.000	-0.162	-0.342	-0.246	-0.235	-0.300	-0.312	-0.345	-0.259	-0.125	-0.103
SH1	0.332	0.453	0.478	0.400	-0.221	0.290	0.696	0.519	0.444	0.507	0.479	0.573	0.257	0.234	0.336
SH1	0.332	0.453	0.478	0.400	-0.221	0.290	0.696	0.519	0.444	0.507	0.479	0.573	0.257	0.234	0.336
SH2	0.379	0.471	0.511	0.384	-0.204	0.354	0.740	0.498	0.492	0.540	0.444	0.608	0.398	0.282	0.299
SH2	0.379	0.471	0.511	0.384	-0.204	0.354	0.740	0.498	0.492	0.540	0.444	0.608	0.398	0.282	0.299
SH3	0.361	0.503	0.510	0.279	-0.310	0.316	0.769	0.477	0.486	0.501	0.412	0.586	0.314	0.235	0.327
SH3	0.361	0.503	0.510	0.279	-0.310	0.316	0.769	0.477	0.486	0.501	0.412	0.586	0.314	0.235	0.327
SH3	0.361	0.503	0.510	0.279	-0.310	0.316	0.769	0.477	0.486	0.501	0.412	0.586	0.314	0.235	0.327
SH4	0.330	0.493	0.492	0.282	-0.328	0.224	0.724	0.373	0.430	0.443	0.426	0.531	0.246	0.179	0.298
SH4	0.330	0.493	0.492	0.282	-0.328	0.224	0.724	0.373	0.430	0.443	0.426	0.531	0.246	0.179	0.298
SH5	0.321	0.538	0.491	0.349	-0.286	0.332	0.760	0.390	0.393	0.446	0.372	0.544	0.228	0.184	0.235

	CW	ED	HT	LT	Mod ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
ST3	0.407	0.404	0.471	0.520	-0.218	0.353	0.463	0.435	0.379	0.595	0.742	0.602	0.396	0.362	0.433
ST4	0.441	0.381	0.312	0.568	-0.142	0.399	0.333	0.426	0.347	0.582	0.700	0.564	0.410	0.399	0.493
ST4	0.441	0.381	0.312	0.568	-0.142	0.399	0.333	0.426	0.347	0.582	0.700	0.564	0.410	0.399	0.493
ST4	0.441	0.381	0.312	0.568	-0.142	0.399	0.333	0.426	0.347	0.582	0.700	0.564	0.410	0.399	0.493
ST5	0.522	0.423	0.350	0.609	-0.346	0.471	0.449	0.497	0.344	0.651	0.731	0.643	0.501	0.425	0.548
ST5	0.522	0.423	0.350	0.609	-0.346	0.471	0.449	0.497	0.344	0.651	0.731	0.643	0.501	0.425	0.548
ST5	0.522	0.423	0.350	0.609	-0.346	0.471	0.449	0.497	0.344	0.651	0.731	0.643	0.501	0.425	0.548
TL1	0.354	0.234	0.431	0.398	-0.181	0.377	0.324	0.387	0.400	0.549	0.443	0.521	0.680	0.330	0.338
TL1	0.354	0.234	0.431	0.398	-0.181	0.377	0.324	0.387	0.400	0.549	0.443	0.521	0.680	0.330	0.338
TL1	0.354	0.234	0.431	0.398	-0.181	0.377	0.324	0.387	0.400	0.549	0.443	0.521	0.680	0.330	0.338
TL1	0.354	0.234	0.431	0.398	-0.181	0.377	0.324	0.387	0.400	0.549	0.443	0.521	0.680	0.330	0.338
TL2	0.345	0.234	0.356	0.347	-0.153	0.448	0.247	0.325	0.296	0.557	0.435	0.511	0.772	0.465	0.439
TL2	0.345	0.234	0.356	0.347	-0.153	0.448	0.247	0.325	0.296	0.557	0.435	0.511	0.772	0.465	0.439
TL2	0.345	0.234	0.356	0.347	-0.153	0.448	0.247	0.325	0.296	0.557	0.435	0.511	0.772	0.465	0.439
TL2	0.345	0.234	0.356	0.347	-0.153	0.448	0.247	0.325	0.296	0.557	0.435	0.511	0.772	0.465	0.439
TL3	0.363	0.241	0.268	0.345	-0.138	0.423	0.248	0.384	0.180	0.507	0.404	0.472	0.693	0.422	0.363
TL3	0.363	0.241	0.268	0.345	-0.138	0.423	0.248	0.384	0.180	0.507	0.404	0.472	0.693	0.422	0.363
TL3	0.363	0.241	0.268	0.345	-0.138	0.423	0.248	0.384	0.180	0.507	0.404	0.472	0.693	0.422	0.363
TL3	0.363	0.241	0.268	0.345	-0.138	0.423	0.248	0.384	0.180	0.507	0.404	0.472	0.693	0.422	0.363
TL4	0.363	0.281	0.287	0.481	-0.178	0.499	0.287	0.331	0.227	0.562	0.447	0.526	0.764	0.483	0.425
TL4	0.363	0.281	0.287	0.481	-0.178	0.499	0.287	0.331	0.227	0.562	0.447	0.526	0.764	0.483	0.425
TL4	0.363	0.281	0.287	0.481	-0.178	0.499	0.287	0.331	0.227	0.562	0.447	0.526	0.764	0.483	0.425
TL4	0.363	0.281	0.287	0.481	-0.178	0.499	0.287	0.331	0.227	0.562	0.447	0.526	0.764	0.483	0.425
TL5	0.491	0.398	0.362	0.539	-0.379	0.474	0.358	0.425	0.330	0.649	0.603	0.624	0.754	0.525	0.490
TL5	0.491	0.398	0.362	0.539	-0.379	0.474	0.358	0.425	0.330	0.649	0.603	0.624	0.754	0.525	0.490
TL5	0.491	0.398	0.362	0.539	-0.379	0.474	0.358	0.425	0.330	0.649	0.603	0.624	0.754	0.525	0.490
TL5	0.491	0.398	0.362	0.539	-0.379	0.474	0.358	0.425	0.330	0.649	0.603	0.624	0.754	0.525	0.490
TL6	0.249	0.142	0.292	0.345	-0.036	0.412	0.212	0.286	0.261	0.466	0.302	0.421	0.657	0.415	0.332

	CW	ED	HT	LT	Mod ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
TL6	0.249	0.142	0.292	0.345	-0.036	0.412	0.212	0.286	0.261	0.466	0.302	0.421	0.657	0.415	0.332
TL6	0.249	0.142	0.292	0.345	-0.036	0.412	0.212	0.286	0.261	0.466	0.302	0.421	0.657	0.415	0.332
TP1	0.480	0.357	0.307	0.425	-0.136	0.545	0.241	0.364	0.207	0.579	0.449	0.543	0.490	0.801	0.476
TP1	0.480	0.357	0.307	0.425	-0.136	0.545	0.241	0.364	0.207	0.579	0.449	0.543	0.490	0.801	0.476
TP1	0.480	0.357	0.307	0.425	-0.136	0.545	0.241	0.364	0.207	0.579	0.449	0.543	0.490	0.801	0.476
TP1	0.480	0.357	0.307	0.425	-0.136	0.545	0.241	0.364	0.207	0.579	0.449	0.543	0.490	0.801	0.476
TP2	0.404	0.271	0.291	0.451	-0.054	0.537	0.247	0.349	0.159	0.566	0.425	0.521	0.535	0.828	0.454
TP2	0.404	0.271	0.291	0.451	-0.054	0.537	0.247	0.349	0.159	0.566	0.425	0.521	0.535	0.828	0.454
TP2	0.404	0.271	0.291	0.451	-0.054	0.537	0.247	0.349	0.159	0.566	0.425	0.521	0.535	0.828	0.454
TP2	0.404	0.271	0.291	0.451	-0.054	0.537	0.247	0.349	0.159	0.566	0.425	0.521	0.535	0.828	0.454
TP3	0.194	0.053	0.165	0.332	-0.009	0.267	0.133	0.176	0.087	0.321	0.275	0.281	0.256	0.515	0.275
TP3	0.194	0.053	0.165	0.332	-0.009	0.267	0.133	0.176	0.087	0.321	0.275	0.281	0.256	0.515	0.275
TP3	0.194	0.053	0.165	0.332	-0.009	0.267	0.133	0.176	0.087	0.321	0.275	0.281	0.256	0.515	0.275
TP3	0.194	0.053	0.165	0.332	-0.009	0.267	0.133	0.176	0.087	0.321	0.275	0.281	0.256	0.515	0.275
TP4	0.381	0.275	0.298	0.312	-0.139	0.548	0.269	0.314	0.182	0.538	0.419	0.504	0.471	0.752	0.497
TP4	0.381	0.275	0.298	0.312	-0.139	0.548	0.269	0.314	0.182	0.538	0.419	0.504	0.471	0.752	0.497
TP4	0.381	0.275	0.298	0.312	-0.139	0.548	0.269	0.314	0.182	0.538	0.419	0.504	0.471	0.752	0.497
TP4	0.381	0.275	0.298	0.312	-0.139	0.548	0.269	0.314	0.182	0.538	0.419	0.504	0.471	0.752	0.497
WM1	0.558	0.319	0.362	0.488	-0.133	0.502	0.290	0.380	0.259	0.632	0.553	0.589	0.496	0.450	0.790
WM1	0.558	0.319	0.362	0.488	-0.133	0.502	0.290	0.380	0.259	0.632	0.553	0.589	0.496	0.450	0.790
WM1	0.558	0.319	0.362	0.488	-0.133	0.502	0.290	0.380	0.259	0.632	0.553	0.589	0.496	0.450	0.790
WM1	0.558	0.319	0.362	0.488	-0.133	0.502	0.290	0.380	0.259	0.632	0.553	0.589	0.496	0.450	0.790
WM2	0.464	0.295	0.359	0.416	-0.068	0.473	0.261	0.293	0.334	0.578	0.466	0.538	0.427	0.438	0.775
WM2	0.464	0.295	0.359	0.416	-0.068	0.473	0.261	0.293	0.334	0.578	0.466	0.538	0.427	0.438	0.775
WM2	0.464	0.295	0.359	0.416	-0.068	0.473	0.261	0.293	0.334	0.578	0.466	0.538	0.427	0.438	0.775
WM2	0.464	0.295	0.359	0.416	-0.068	0.473	0.261	0.293	0.334	0.578	0.466	0.538	0.427	0.438	0.775
WM3	0.463	0.375	0.288	0.381	-0.120	0.431	0.389	0.335	0.249	0.550	0.517	0.545	0.377	0.444	0.740
WM3	0.463	0.375	0.288	0.381	-0.120	0.431	0.389	0.335	0.249	0.550	0.517	0.545	0.377	0.444	0.740
WM3	0.463	0.375	0.288	0.381	-0.120	0.431	0.389	0.335	0.249	0.550	0.517	0.545	0.377	0.444	0.740
WM3	0.463	0.375	0.288	0.381	-0.120	0.431	0.389	0.335	0.249	0.550	0.517	0.545	0.377	0.444	0.740

	CW	ED	HT	LT	Mod ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
WM4	0.442	0.294	0.405	0.426	-0.040	0.504	0.333	0.364	0.310	0.612	0.531	0.577	0.406	0.488	0.785
WM4	0.442	0.294	0.405	0.426	-0.040	0.504	0.333	0.364	0.310	0.612	0.531	0.577	0.406	0.488	0.785
WM4	0.442	0.294	0.405	0.426	-0.040	0.504	0.333	0.364	0.310	0.612	0.531	0.577	0.406	0.488	0.785
WMS	0.465	0.357	0.364	0.490	-0.045	0.488	0.343	0.405	0.281	0.630	0.547	0.600	0.465	0.488	0.816
WMS	0.465	0.357	0.364	0.490	-0.045	0.488	0.343	0.405	0.281	0.630	0.547	0.600	0.465	0.488	0.816
WMS	0.465	0.357	0.364	0.490	-0.045	0.488	0.343	0.405	0.281	0.630	0.547	0.600	0.465	0.488	0.816

Lampiran A (4) Hasil Pengujian Model Pengukuran Tahap 1 pada Industri Pariwisata.

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
CW	CW1	0,810	0,774	0,774	0,869	0,689
	CW2	0,856				
	CW3	0,824				
ED	ED1	0,635	0,839	0,840	0,879	0,509
	ED2	0,738				
	ED3	0,730				
	ED4	0,736				
	ED5	0,707				
	ED6	0,689				
	ED7	0,764				
HT	HT1	0,713	0,875	0,878	0,900	0,502
	HT2	0,627				
	HT3	0,770				
	HT4	0,776				
	HT5	0,750				
	HT6	0,691				
	HT7	0,673				
	HT8	0,642				
	HT9	0,717				
LT	LT1	0,789	0,758	0,765	0,846	0,580
	LT2	0,790				

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
	LT3	0,758				
	LT4	0,705				
	ED1	0,635	1,000	1,000	1,000	1,000
	ED2	0,738				
	ED3	0,730				
	ED4	0,726				
	ED5	0,707				
	ED6	0,689				
	ED7	0,764				
	PS1	0,714	0,829	0,833	0,876	0,540
	PS2	0,739				
	PS3	0,765				
	PS4	0,762				
	PSS	0,660				
	PS6	0,765				
	SH1	0,696	0,867	0,869	0,898	0,556
	SH2	0,740				
	SH3	0,769				
	SH4	0,724				
	SH5	0,760				
	SH6	0,806				
	SH7	0,719				
SI	SI1	0,642	0,845	0,848	0,883	0,519

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
	SI2	0,772				
	SI3	0,733				
	SI4	0,740				
	SI5	0,715				
	SI6	0,771				
	SI7	0,660				
	SSI	0,737	0,758	0,759	0,846	0,579
SS	SS2	0,777				
	SS3	0,780				
	SS4	0,749				
	SSF		0,958	0,960	0,961	0,319
ST	ST1	0,767	0,783	0,785	0,852	0,535
	ST2	0,716				
	ST3	0,742				
	ST4	0,700				
	ST5	0,731				
TIP	TL1	0,680	0,965	0,966	0,967	0,307
	TL2	0,772	0,815	0,821	0,866	0,520
	TL3	0,693				
	TL4	0,764				
	TL5	0,754				
	TL6	0,657				
TL						

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
TP	TP1	0,801	0,708	0,746	0,820	0,540
	TP2	0,828				
	TP3	0,515				
	TP4	0,752				
WMI	WMI1	0,790	0,840	0,843	0,887	0,611
	WMI2	0,775				
	WMI3	0,740				
	WMI4	0,785				
	WMI5	0,816				

Lampiran B
Hasil Pengolahan Data
PLS-SEM Tahap 2

Lampiran B (1) Hasil Output Outer Loading Indikator Pengujian Model Tahap 2.

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WMI
CW1	0,805														
CW1										0,623				0,612	
CW1															
CW2	0,856														
CW2										0,639					
CW2												0,624			
CW3	0,828														
CW3										0,643					
CW3												0,621			
ED2		0,781													
ED2												0,574			
ED3		0,764													
ED3												0,519			
ED4		0,740													
ED4												0,460			
ED5		0,750													
ED5												0,442			
ED7		0,758													
ED7												0,542			

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
HT1			0,757												
HT1										0,558					
HT1												0,568			
HT3			0,826												
HT3										0,578					
HT3												0,591			
HT4			0,843												
HT4										0,573					
HT4												0,582			
HT5			0,822												
HT5										0,526					
HT5												0,530			
HT9			0,690												
HT9										0,585					
HT9												0,615			
LTI				0,787											
LTI										0,666					
LTI												0,671			
LTI				0,790											
LTI															
LTI										0,569					

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
LT2												0,547			
LT3				0,756						0,518		0,508			
LT3															
LT4				0,710						0,551					
LT4												0,521			
LT4															
PS1						0,740									
PS1										0,569					
PS1												0,553			
PS2						0,749									
PS2										0,612					
PS2												0,580			
PS3						0,756									
PS3										0,597					
PS3												0,562			
PS4						0,762									
PS4										0,578					
PS4												0,530			
PS6						0,791									

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
PS6										0,557					
PS6												0,547			
SH * ED					1,472										
SH2							0,747								
SH2												0,587			
SH3							0,776								
SH3												0,575			
SH4							0,742								
SH4												0,531			
SH5							0,766								
SH5												0,531			
SH6							0,822								
SH6												0,646			
SH7							0,722								
SH7												0,512			
SI2								0,820							
SI2										0,636					
SI2												0,634			
SI3								0,760							
SI3										0,508					

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
SI3												0,506			
SI4								0,776							
SI4										0,545					
SI4												0,554			
SI5								0,717							
SI5										0,560					
SI5												0,577			
SI6								0,778							
SI6										0,611					
SI6												0,632			
SI6															
SSI									0,735						
SSI										0,508					
SSI												0,531			
SSI															
SS2									0,776						
SS2										0,401					
SS2												0,427			
SS3									0,780						
SS3										0,490					
SS3												0,515			
SS4									0,751						

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
SS4										0,469					
SS4												0,511			
ST1											0,764				
ST1										0,690					
ST1												0,686			
ST2											0,714				
ST2										0,622					
ST2												0,612			
ST3											0,740				
ST3										0,598					
ST3												0,608			
ST4											0,705				
ST4										0,603					
ST4												0,583			
ST5											0,734				
ST5										0,661					
ST5												0,662			
TL2													0,801		
TL2										0,560					
TL2												0,519			

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
TL4													0,846		
TL4										0,583					
TL4												0,549			
TL5													0,808		
TL5										0,653					
TL5												0,632			
TP1														0,813	
TP1										0,591					
TP1												0,555			
TP2														0,844	
TP2										0,570					
TP2												0,532			
TP4														0,776	
TP4										0,558					
TP4												0,526			
WMI1															0,790
WMI1										0,652					
WMI1												0,610			
WMI2															0,775
WMI2															
WMI2										0,596					

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
WMM2												0,558			
WMM3										0,569					0,740
WMM3										0,569		0,569			
WMM4															0,784
WMM4										0,624					
WMM4												0,595			
WMM5															0,816
WMM5										0,651					
WMM5												0,622			

Lampiran B (2) Hasil Output Fornell-Larcker Criteria Pengujian Model Tahap 2.

	CW	ED	HT	LT	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
CW	0,830													
ED	0,396	0,759												
HT	0,442	0,419	0,790											
LT	0,552	0,449	0,426	0,761										
PS	0,624	0,348	0,468	0,518	0,760									
SH	0,473	0,627	0,595	0,441	0,411	0,763								
SI	0,502	0,479	0,623	0,497	0,398	0,550	0,771							
SS	0,410	0,459	0,553	0,410	0,300	0,579	0,569	0,761						
SSF	0,765	0,563	0,717	0,762	0,768	0,625	0,746	0,620	0,585					
ST	0,623	0,547	0,561	0,717	0,567	0,553	0,633	0,542	0,870	0,732				
TIP	0,746	0,674	0,735	0,745	0,731	0,742	0,757	0,657	0,983	0,864	0,568			
TL	0,494	0,349	0,403	0,563	0,592	0,365	0,452	0,349	0,735	0,611	0,697	0,818		
TP	0,521	0,358	0,369	0,490	0,674	0,301	0,404	0,225	0,707	0,532	0,664	0,608	0,811	
WM	0,613	0,405	0,440	0,566	0,604	0,397	0,448	0,367	0,792	0,670	0,756	0,554	0,586	0,782

Lampiran B (3) Hasil Output Cross Loading Indikator Pengujian Model Tahap 2.

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
CW1	0,805	0,326	0,349	0,453	-0,314	0,482	0,412	0,443	0,324	0,623	0,527	0,612	0,393	0,444	0,487
CW1	0,805	0,326	0,349	0,453	-0,314	0,482	0,412	0,443	0,324	0,623	0,527	0,612	0,393	0,444	0,487
CW1	0,805	0,326	0,349	0,453	-0,314	0,482	0,412	0,443	0,324	0,623	0,527	0,612	0,393	0,444	0,487
CW2	0,856	0,330	0,342	0,465	-0,179	0,560	0,405	0,359	0,367	0,639	0,518	0,624	0,384	0,445	0,539
CW2	0,856	0,330	0,342	0,465	-0,179	0,560	0,405	0,359	0,367	0,639	0,518	0,624	0,384	0,445	0,539
CW2	0,856	0,330	0,342	0,465	-0,179	0,560	0,405	0,359	0,367	0,639	0,518	0,624	0,384	0,445	0,539
CW2	0,856	0,330	0,342	0,465	-0,179	0,560	0,405	0,359	0,367	0,639	0,518	0,624	0,384	0,445	0,539
CW3	0,828	0,331	0,409	0,456	-0,172	0,510	0,360	0,449	0,330	0,643	0,507	0,621	0,454	0,409	0,500
CW3	0,828	0,331	0,409	0,456	-0,172	0,510	0,360	0,449	0,330	0,643	0,507	0,621	0,454	0,409	0,500
CW3	0,828	0,331	0,409	0,456	-0,172	0,510	0,360	0,449	0,330	0,643	0,507	0,621	0,454	0,409	0,500
CW3	0,828	0,331	0,409	0,456	-0,172	0,510	0,360	0,449	0,330	0,643	0,507	0,621	0,454	0,409	0,500
ED2	0,346	0,781	0,299	0,438	-0,393	0,312	0,481	0,416	0,399	0,499	0,505	0,574	0,319	0,271	0,409
ED2	0,346	0,781	0,299	0,438	-0,393	0,312	0,481	0,416	0,399	0,499	0,505	0,574	0,319	0,271	0,409
ED3	0,309	0,764	0,275	0,407	-0,245	0,237	0,460	0,361	0,354	0,439	0,422	0,519	0,313	0,281	0,343
ED3	0,309	0,764	0,275	0,407	-0,245	0,237	0,460	0,361	0,354	0,439	0,422	0,519	0,313	0,281	0,343
ED3	0,309	0,764	0,275	0,407	-0,245	0,237	0,460	0,361	0,354	0,439	0,422	0,519	0,313	0,281	0,343
ED3	0,309	0,764	0,275	0,407	-0,245	0,237	0,460	0,361	0,354	0,439	0,422	0,519	0,313	0,281	0,343
ED4	0,225	0,740	0,252	0,317	-0,332	0,261	0,472	0,326	0,259	0,368	0,380	0,460	0,242	0,268	0,222
ED4	0,225	0,740	0,252	0,317	-0,332	0,261	0,472	0,326	0,259	0,368	0,380	0,460	0,242	0,268	0,222
ED4	0,225	0,740	0,252	0,317	-0,332	0,261	0,472	0,326	0,259	0,368	0,380	0,460	0,242	0,268	0,222
ED4	0,225	0,740	0,252	0,317	-0,332	0,261	0,472	0,326	0,259	0,368	0,380	0,460	0,242	0,268	0,222
ED5	0,198	0,750	0,336	0,257	-0,313	0,125	0,474	0,311	0,308	0,343	0,367	0,442	0,202	0,179	0,254
ED5	0,198	0,750	0,336	0,257	-0,313	0,125	0,474	0,311	0,308	0,343	0,367	0,442	0,202	0,179	0,254
ED5	0,198	0,750	0,336	0,257	-0,313	0,125	0,474	0,311	0,308	0,343	0,367	0,442	0,202	0,179	0,254
ED5	0,198	0,750	0,336	0,257	-0,313	0,125	0,474	0,311	0,308	0,343	0,367	0,442	0,202	0,179	0,254
ED7	0,395	0,758	0,420	0,265	-0,251	0,356	0,491	0,386	0,401	0,461	0,383	0,542	0,232	0,342	0,282
ED7	0,395	0,758	0,420	0,265	-0,251	0,356	0,491	0,386	0,401	0,461	0,383	0,542	0,232	0,342	0,282
ED7	0,395	0,758	0,420	0,265	-0,251	0,356	0,491	0,386	0,401	0,461	0,383	0,542	0,232	0,342	0,282
ED7	0,395	0,758	0,420	0,265	-0,251	0,356	0,491	0,386	0,401	0,461	0,383	0,542	0,232	0,342	0,282
HT1	0,348	0,347	0,757	0,367	-0,203	0,350	0,426	0,512	0,395	0,558	0,459	0,568	0,314	0,298	0,311
HT1	0,348	0,347	0,757	0,367	-0,203	0,350	0,426	0,512	0,395	0,558	0,459	0,568	0,314	0,298	0,311
HT1	0,348	0,347	0,757	0,367	-0,203	0,350	0,426	0,512	0,395	0,558	0,459	0,568	0,314	0,298	0,311
HT1	0,348	0,347	0,757	0,367	-0,203	0,350	0,426	0,512	0,395	0,558	0,459	0,568	0,314	0,298	0,311

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
HT1	0,348	0,347	0,757	0,367	-0,203	0,350	0,426	0,512	0,395	0,558	0,459	0,568	0,314	0,298	0,311
HT3	0,342	0,344	0,826	0,352	-0,047	0,384	0,471	0,484	0,422	0,578	0,475	0,591	0,342	0,275	0,342
HT3	0,342	0,344	0,826	0,352	-0,047	0,384	0,471	0,484	0,422	0,578	0,475	0,591	0,342	0,275	0,342
HT3	0,342	0,344	0,826	0,352	-0,047	0,384	0,471	0,484	0,422	0,578	0,475	0,591	0,342	0,275	0,342
HT4	0,333	0,290	0,843	0,325	-0,169	0,428	0,477	0,434	0,494	0,573	0,427	0,582	0,298	0,293	0,351
HT4	0,333	0,290	0,843	0,325	-0,169	0,428	0,477	0,434	0,494	0,573	0,427	0,582	0,298	0,293	0,351
HT4	0,333	0,290	0,843	0,325	-0,169	0,428	0,477	0,434	0,494	0,573	0,427	0,582	0,298	0,293	0,351
HT5	0,337	0,260	0,822	0,292	0,009	0,375	0,413	0,458	0,422	0,526	0,358	0,530	0,223	0,280	0,299
HT5	0,337	0,260	0,822	0,292	0,009	0,375	0,413	0,458	0,422	0,526	0,358	0,530	0,223	0,280	0,299
HT5	0,337	0,260	0,822	0,292	0,009	0,375	0,413	0,458	0,422	0,526	0,358	0,530	0,223	0,280	0,299
HT5	0,337	0,260	0,822	0,292	0,009	0,375	0,413	0,458	0,422	0,526	0,358	0,530	0,223	0,280	0,299
HT9	0,378	0,400	0,690	0,338	-0,247	0,305	0,548	0,559	0,440	0,585	0,483	0,615	0,401	0,305	0,423
HT9	0,378	0,400	0,690	0,338	-0,247	0,305	0,548	0,559	0,440	0,585	0,483	0,615	0,401	0,305	0,423
HT9	0,378	0,400	0,690	0,338	-0,247	0,305	0,548	0,559	0,440	0,585	0,483	0,615	0,401	0,305	0,423
HT9	0,378	0,400	0,690	0,338	-0,247	0,305	0,548	0,559	0,440	0,585	0,483	0,615	0,401	0,305	0,423
LT1	0,536	0,451	0,400	0,787	-0,410	0,474	0,468	0,452	0,348	0,666	0,614	0,671	0,517	0,415	0,471
LT1	0,536	0,451	0,400	0,787	-0,410	0,474	0,468	0,452	0,348	0,666	0,614	0,671	0,517	0,415	0,471
LT1	0,536	0,451	0,400	0,787	-0,410	0,474	0,468	0,452	0,348	0,666	0,614	0,671	0,517	0,415	0,471
LT1	0,536	0,451	0,400	0,787	-0,410	0,474	0,468	0,452	0,348	0,666	0,614	0,671	0,517	0,415	0,471
LT2	0,380	0,331	0,270	0,790	-0,105	0,376	0,279	0,368	0,312	0,569	0,536	0,547	0,349	0,389	0,492
LT2	0,380	0,331	0,270	0,790	-0,105	0,376	0,279	0,368	0,312	0,569	0,536	0,547	0,349	0,389	0,492
LT2	0,380	0,331	0,270	0,790	-0,105	0,376	0,279	0,368	0,312	0,569	0,536	0,547	0,349	0,389	0,492
LT2	0,380	0,331	0,270	0,790	-0,105	0,376	0,279	0,368	0,312	0,569	0,536	0,547	0,349	0,389	0,492
LT3	0,309	0,304	0,393	0,756	-0,195	0,329	0,306	0,291	0,320	0,518	0,491	0,508	0,349	0,298	0,353
LT3	0,309	0,304	0,393	0,756	-0,195	0,329	0,306	0,291	0,320	0,518	0,491	0,508	0,349	0,298	0,353
LT3	0,309	0,304	0,393	0,756	-0,195	0,329	0,306	0,291	0,320	0,518	0,491	0,508	0,349	0,298	0,353
LT3	0,309	0,304	0,393	0,756	-0,195	0,329	0,306	0,291	0,320	0,518	0,491	0,508	0,349	0,298	0,353
LT4	0,429	0,260	0,226	0,710	-0,149	0,379	0,262	0,385	0,261	0,551	0,527	0,521	0,483	0,378	0,394

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
LT4	0.429	0.260	0.226	0.710	-0.149	0.379	0.262	0.385	0.261	0.551	0.527	0.521	0.483	0.378	0.394
LT4	0.429	0.260	0.226	0.710	-0.149	0.379	0.262	0.385	0.261	0.551	0.527	0.521	0.483	0.378	0.394
PS1	0.447	0.298	0.341	0.406	-0.271	0.740	0.341	0.320	0.273	0.569	0.439	0.553	0.421	0.412	0.436
PS1	0.447	0.298	0.341	0.406	-0.271	0.740	0.341	0.320	0.273	0.569	0.439	0.553	0.421	0.412	0.436
PS1	0.447	0.298	0.341	0.406	-0.271	0.740	0.341	0.320	0.273	0.569	0.439	0.553	0.421	0.412	0.436
PS2	0.523	0.286	0.291	0.405	-0.161	0.749	0.313	0.339	0.193	0.612	0.454	0.580	0.510	0.657	0.496
PS2	0.523	0.286	0.291	0.405	-0.161	0.749	0.313	0.339	0.193	0.612	0.454	0.580	0.510	0.657	0.496
PS2	0.523	0.286	0.291	0.405	-0.161	0.749	0.313	0.339	0.193	0.612	0.454	0.580	0.510	0.657	0.496
PS2	0.523	0.286	0.291	0.405	-0.161	0.749	0.313	0.339	0.193	0.612	0.454	0.580	0.510	0.657	0.496
PS3	0.463	0.217	0.473	0.384	0.025	0.756	0.313	0.319	0.308	0.597	0.434	0.562	0.431	0.434	0.443
PS3	0.463	0.217	0.473	0.384	0.025	0.756	0.313	0.319	0.308	0.597	0.434	0.562	0.431	0.434	0.443
PS3	0.463	0.217	0.473	0.384	0.025	0.756	0.313	0.319	0.308	0.597	0.434	0.562	0.431	0.434	0.443
PS3	0.463	0.217	0.473	0.384	0.025	0.756	0.313	0.319	0.308	0.597	0.434	0.562	0.431	0.434	0.443
PS4	0.412	0.197	0.416	0.369	0.123	0.762	0.235	0.269	0.167	0.578	0.412	0.530	0.447	0.555	0.489
PS4	0.412	0.197	0.416	0.369	0.123	0.762	0.235	0.269	0.167	0.578	0.412	0.530	0.447	0.555	0.489
PS4	0.412	0.197	0.416	0.369	0.123	0.762	0.235	0.269	0.167	0.578	0.412	0.530	0.447	0.555	0.489
PS4	0.412	0.197	0.416	0.369	0.123	0.762	0.235	0.269	0.167	0.578	0.412	0.530	0.447	0.555	0.489
PS6	0.522	0.324	0.250	0.401	-0.266	0.791	0.359	0.260	0.195	0.557	0.412	0.547	0.435	0.490	0.424
PS6	0.522	0.324	0.250	0.401	-0.266	0.791	0.359	0.260	0.195	0.557	0.412	0.547	0.435	0.490	0.424
PS6	0.522	0.324	0.250	0.401	-0.266	0.791	0.359	0.260	0.195	0.557	0.412	0.547	0.435	0.490	0.424
PS6	0.522	0.324	0.250	0.401	-0.266	0.791	0.359	0.260	0.195	0.557	0.412	0.547	0.435	0.490	0.424
SH * ED	-0.266	-0.404	-0.170	-0.294	1.000	-0.143	-0.341	-0.250	-0.215	-0.284	-0.306	-0.333	-0.295	-0.123	-0.109
SH2	0.379	0.407	0.477	0.384	-0.185	0.358	0.747	0.440	0.492	0.515	0.443	0.587	0.337	0.263	0.299
SH2	0.379	0.407	0.477	0.384	-0.185	0.358	0.747	0.440	0.492	0.515	0.443	0.587	0.337	0.263	0.299
SH2	0.379	0.407	0.477	0.384	-0.185	0.358	0.747	0.440	0.492	0.515	0.443	0.587	0.337	0.263	0.299
SH2	0.379	0.407	0.477	0.384	-0.185	0.358	0.747	0.440	0.492	0.515	0.443	0.587	0.337	0.263	0.299
SH3	0.361	0.469	0.496	0.278	-0.318	0.302	0.776	0.441	0.486	0.486	0.412	0.575	0.277	0.244	0.327
SH3	0.361	0.469	0.496	0.278	-0.318	0.302	0.776	0.441	0.486	0.486	0.412	0.575	0.277	0.244	0.327
SH3	0.361	0.469	0.496	0.278	-0.318	0.302	0.776	0.441	0.486	0.486	0.412	0.575	0.277	0.244	0.327
SH3	0.361	0.469	0.496	0.278	-0.318	0.302	0.776	0.441	0.486	0.486	0.412	0.575	0.277	0.244	0.327
SH4	0.330	0.475	0.434	0.282	-0.340	0.230	0.742	0.380	0.430	0.439	0.425	0.531	0.274	0.180	0.298

	CW	ED	HT	LT	Mod EFD	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
SH4	0,330	0,475	0,434	0,282	-0,340	0,230	0,742	0,380	0,430	0,439	0,425	0,531	0,274	0,180	0,298
SH5	0,320	0,511	0,426	0,348	-0,285	0,338	0,766	0,358	0,393	0,430	0,372	0,531	0,219	0,194	0,235
SH5	0,320	0,511	0,426	0,348	-0,285	0,338	0,766	0,358	0,393	0,430	0,372	0,531	0,219	0,194	0,235
SH6	0,436	0,501	0,478	0,443	-0,264	0,368	0,822	0,482	0,450	0,560	0,515	0,646	0,313	0,273	0,401
SH6	0,436	0,501	0,478	0,443	-0,264	0,368	0,822	0,482	0,450	0,560	0,515	0,646	0,313	0,273	0,401
SH7	0,322	0,517	0,406	0,260	-0,173	0,272	0,722	0,402	0,391	0,413	0,347	0,512	0,243	0,214	0,234
SH7	0,322	0,517	0,406	0,260	-0,173	0,272	0,722	0,402	0,391	0,413	0,347	0,512	0,243	0,214	0,234
SI2	0,446	0,367	0,507	0,455	-0,250	0,322	0,427	0,820	0,419	0,636	0,559	0,634	0,391	0,350	0,429
SI2	0,446	0,367	0,507	0,455	-0,250	0,322	0,427	0,820	0,419	0,636	0,559	0,634	0,391	0,350	0,429
SI2	0,446	0,367	0,507	0,455	-0,250	0,322	0,427	0,820	0,419	0,636	0,559	0,634	0,391	0,350	0,429
SI3	0,274	0,321	0,439	0,339	-0,105	0,239	0,311	0,760	0,432	0,508	0,400	0,506	0,353	0,234	0,295
SI3	0,274	0,321	0,439	0,339	-0,105	0,239	0,311	0,760	0,432	0,508	0,400	0,506	0,353	0,234	0,295
SI3	0,274	0,321	0,439	0,339	-0,105	0,239	0,311	0,760	0,432	0,508	0,400	0,506	0,353	0,234	0,295
SI4	0,394	0,318	0,524	0,345	-0,079	0,303	0,428	0,776	0,409	0,545	0,409	0,554	0,321	0,257	0,293
SI4	0,394	0,318	0,524	0,345	-0,079	0,303	0,428	0,776	0,409	0,545	0,409	0,554	0,321	0,257	0,293
SI4	0,394	0,318	0,524	0,345	-0,079	0,303	0,428	0,776	0,409	0,545	0,409	0,554	0,321	0,257	0,293
SI4	0,394	0,318	0,524	0,345	-0,079	0,303	0,428	0,776	0,409	0,545	0,409	0,554	0,321	0,257	0,293
SI5	0,402	0,428	0,429	0,360	-0,232	0,308	0,417	0,717	0,460	0,560	0,519	0,577	0,284	0,342	0,336
SI5	0,402	0,428	0,429	0,360	-0,232	0,308	0,417	0,717	0,460	0,560	0,519	0,577	0,284	0,342	0,336
SI5	0,402	0,428	0,429	0,360	-0,232	0,308	0,417	0,717	0,460	0,560	0,519	0,577	0,284	0,342	0,336
SI5	0,402	0,428	0,429	0,360	-0,232	0,308	0,417	0,717	0,460	0,560	0,519	0,577	0,284	0,342	0,336
SI6	0,402	0,406	0,496	0,405	-0,272	0,352	0,519	0,778	0,475	0,611	0,530	0,632	0,386	0,358	0,358
SI6	0,402	0,406	0,496	0,405	-0,272	0,352	0,519	0,778	0,475	0,611	0,530	0,632	0,386	0,358	0,358
SI6	0,402	0,406	0,496	0,405	-0,272	0,352	0,519	0,778	0,475	0,611	0,530	0,632	0,386	0,358	0,358
SI6	0,402	0,406	0,496	0,405	-0,272	0,352	0,519	0,778	0,475	0,611	0,530	0,632	0,386	0,358	0,358
SSI	0,327	0,377	0,408	0,383	-0,385	0,222	0,427	0,496	0,735	0,508	0,512	0,531	0,370	0,187	0,240

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
SS1	0,327	0,377	0,408	0,383	-0,385	0,222	0,427	0,496	0,735	0,508	0,512	0,531	0,370	0,187	0,240
SS1	0,327	0,377	0,408	0,383	-0,385	0,222	0,427	0,496	0,735	0,508	0,512	0,531	0,370	0,187	0,240
SS2	0,253	0,257	0,343	0,261	-0,077	0,165	0,410	0,366	0,776	0,401	0,347	0,427	0,234	0,147	0,213
SS2	0,253	0,257	0,343	0,261	-0,077	0,165	0,410	0,366	0,776	0,401	0,347	0,427	0,234	0,147	0,213
SS2	0,253	0,257	0,343	0,261	-0,077	0,165	0,410	0,366	0,776	0,401	0,347	0,427	0,234	0,147	0,213
SS2	0,253	0,257	0,343	0,261	-0,077	0,165	0,410	0,366	0,776	0,401	0,347	0,427	0,234	0,147	0,213
SS3	0,352	0,340	0,458	0,279	-0,075	0,293	0,443	0,401	0,780	0,490	0,391	0,515	0,230	0,183	0,351
SS3	0,352	0,340	0,458	0,279	-0,075	0,293	0,443	0,401	0,780	0,490	0,391	0,515	0,230	0,183	0,351
SS3	0,352	0,340	0,458	0,279	-0,075	0,293	0,443	0,401	0,780	0,490	0,391	0,515	0,230	0,183	0,351
SS3	0,352	0,340	0,458	0,279	-0,075	0,293	0,443	0,401	0,780	0,490	0,391	0,515	0,230	0,183	0,351
SS4	0,303	0,407	0,458	0,310	-0,090	0,218	0,476	0,453	0,751	0,469	0,382	0,511	0,216	0,161	0,302
SS4	0,303	0,407	0,458	0,310	-0,090	0,218	0,476	0,453	0,751	0,469	0,382	0,511	0,216	0,161	0,302
SS4	0,303	0,407	0,458	0,310	-0,090	0,218	0,476	0,453	0,751	0,469	0,382	0,511	0,216	0,161	0,302
SS4	0,303	0,407	0,458	0,310	-0,090	0,218	0,476	0,453	0,751	0,469	0,382	0,511	0,216	0,161	0,302
ST1	0,475	0,426	0,570	0,509	-0,271	0,433	0,441	0,489	0,513	0,690	0,764	0,686	0,494	0,362	0,515
ST1	0,475	0,426	0,570	0,509	-0,271	0,433	0,441	0,489	0,513	0,690	0,764	0,686	0,494	0,362	0,515
ST1	0,475	0,426	0,570	0,509	-0,271	0,433	0,441	0,489	0,513	0,690	0,764	0,686	0,494	0,362	0,515
ST1	0,475	0,426	0,570	0,509	-0,271	0,433	0,441	0,489	0,513	0,690	0,764	0,686	0,494	0,362	0,515
ST2	0,428	0,359	0,467	0,415	-0,128	0,437	0,383	0,451	0,392	0,622	0,714	0,612	0,412	0,443	0,455
ST2	0,428	0,359	0,467	0,415	-0,128	0,437	0,383	0,451	0,392	0,622	0,714	0,612	0,412	0,443	0,455
ST2	0,428	0,359	0,467	0,415	-0,128	0,437	0,383	0,451	0,392	0,622	0,714	0,612	0,412	0,443	0,455
ST2	0,428	0,359	0,467	0,415	-0,128	0,437	0,383	0,451	0,392	0,622	0,714	0,612	0,412	0,443	0,455
ST3	0,407	0,392	0,402	0,520	-0,231	0,339	0,455	0,437	0,379	0,598	0,740	0,608	0,425	0,351	0,433
ST3	0,407	0,392	0,402	0,520	-0,231	0,339	0,455	0,437	0,379	0,598	0,740	0,608	0,425	0,351	0,433
ST3	0,407	0,392	0,402	0,520	-0,231	0,339	0,455	0,437	0,379	0,598	0,740	0,608	0,425	0,351	0,433
ST3	0,407	0,392	0,402	0,520	-0,231	0,339	0,455	0,437	0,379	0,598	0,740	0,608	0,425	0,351	0,433
ST4	0,442	0,366	0,325	0,568	-0,116	0,393	0,299	0,423	0,347	0,603	0,705	0,583	0,396	0,384	0,493
ST4	0,442	0,366	0,325	0,568	-0,116	0,393	0,299	0,423	0,347	0,603	0,705	0,583	0,396	0,384	0,493
ST4	0,442	0,366	0,325	0,568	-0,116	0,393	0,299	0,423	0,347	0,603	0,705	0,583	0,396	0,384	0,493
ST4	0,442	0,366	0,325	0,568	-0,116	0,393	0,299	0,423	0,347	0,603	0,705	0,583	0,396	0,384	0,493

	CW	ED	HT	LT	Mod E/F/D	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
ST5	0,521	0,452	0,280	0,610	-0,358	0,465	0,439	0,508	0,344	0,661	0,734	0,662	0,500	0,408	0,548
S15	0,521	0,452	0,280	0,610	-0,358	0,465	0,439	0,508	0,344	0,661	0,734	0,662	0,500	0,408	0,548
S15	0,521	0,452	0,280	0,610	-0,358	0,465	0,439	0,508	0,344	0,661	0,734	0,662	0,500	0,408	0,548
TL2	0,346	0,194	0,387	0,348	-0,134	0,464	0,260	0,302	0,295	0,560	0,435	0,519	0,801	0,471	0,439
TL2	0,346	0,194	0,387	0,348	-0,134	0,464	0,260	0,302	0,295	0,560	0,435	0,519	0,801	0,471	0,439
TL2	0,346	0,194	0,387	0,348	-0,134	0,464	0,260	0,302	0,295	0,560	0,435	0,519	0,801	0,471	0,439
TL4	0,365	0,259	0,286	0,482	-0,186	0,517	0,287	0,379	0,227	0,583	0,447	0,549	0,846	0,496	0,425
TL4	0,365	0,259	0,286	0,482	-0,186	0,517	0,287	0,379	0,227	0,583	0,447	0,549	0,846	0,496	0,425
TL4	0,365	0,259	0,286	0,482	-0,186	0,517	0,287	0,379	0,227	0,583	0,447	0,549	0,846	0,496	0,425
TL4	0,365	0,259	0,286	0,482	-0,186	0,517	0,287	0,379	0,227	0,583	0,447	0,549	0,846	0,496	0,425
TL5	0,490	0,387	0,320	0,539	-0,382	0,473	0,343	0,419	0,329	0,653	0,603	0,632	0,808	0,522	0,490
TL5	0,490	0,387	0,320	0,539	-0,382	0,473	0,343	0,419	0,329	0,653	0,603	0,632	0,808	0,522	0,490
TP1	0,479	0,331	0,325	0,425	-0,115	0,546	0,228	0,335	0,206	0,591	0,449	0,555	0,468	0,813	0,476
TP1	0,479	0,331	0,325	0,425	-0,115	0,546	0,228	0,335	0,206	0,591	0,449	0,555	0,468	0,813	0,476
TP1	0,479	0,331	0,325	0,425	-0,115	0,546	0,228	0,335	0,206	0,591	0,449	0,555	0,468	0,813	0,476
TP2	0,404	0,277	0,285	0,452	-0,035	0,531	0,237	0,340	0,159	0,570	0,425	0,532	0,480	0,844	0,453
TP2	0,404	0,277	0,285	0,452	-0,035	0,531	0,237	0,340	0,159	0,570	0,425	0,532	0,480	0,844	0,453
TP2	0,404	0,277	0,285	0,452	-0,035	0,531	0,237	0,340	0,159	0,570	0,425	0,532	0,480	0,844	0,453
TP4	0,382	0,261	0,287	0,312	-0,149	0,562	0,269	0,308	0,182	0,558	0,419	0,526	0,534	0,776	0,497
TP4	0,382	0,261	0,287	0,312	-0,149	0,562	0,269	0,308	0,182	0,558	0,419	0,526	0,534	0,776	0,497
TP4	0,382	0,261	0,287	0,312	-0,149	0,562	0,269	0,308	0,182	0,558	0,419	0,526	0,534	0,776	0,497
WM1	0,558	0,284	0,370	0,488	-0,142	0,490	0,281	0,372	0,259	0,652	0,553	0,610	0,503	0,433	0,790
WM1	0,558	0,284	0,370	0,488	-0,142	0,490	0,281	0,372	0,259	0,652	0,553	0,610	0,503	0,433	0,790
WM1	0,558	0,284	0,370	0,488	-0,142	0,490	0,281	0,372	0,259	0,652	0,553	0,610	0,503	0,433	0,790

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
WM1	0,558	0,284	0,370	0,488	-0,142	0,490	0,281	0,372	0,239	0,652	0,553	0,610	0,503	0,433	0,790
WM2	0,464	0,265	0,362	0,417	-0,082	0,473	0,260	0,270	0,334	0,596	0,466	0,558	0,409	0,442	0,775
WM2	0,464	0,265	0,362	0,417	-0,082	0,473	0,260	0,270	0,334	0,596	0,466	0,558	0,409	0,442	0,775
WM2	0,464	0,265	0,362	0,417	-0,082	0,473	0,260	0,270	0,334	0,596	0,466	0,558	0,409	0,442	0,775
WM3	0,464	0,389	0,225	0,381	-0,147	0,425	0,380	0,345	0,249	0,569	0,517	0,569	0,412	0,436	0,740
WM3	0,464	0,389	0,225	0,381	-0,147	0,425	0,380	0,345	0,249	0,569	0,517	0,569	0,412	0,436	0,740
WM3	0,464	0,389	0,225	0,381	-0,147	0,425	0,380	0,345	0,249	0,569	0,517	0,569	0,412	0,436	0,740
WM3	0,464	0,389	0,225	0,381	-0,147	0,425	0,380	0,345	0,249	0,569	0,517	0,569	0,412	0,436	0,740
WM4	0,442	0,294	0,399	0,426	-0,027	0,483	0,324	0,338	0,311	0,624	0,531	0,595	0,386	0,494	0,784
WM4	0,442	0,294	0,399	0,426	-0,027	0,483	0,324	0,338	0,311	0,624	0,531	0,595	0,386	0,494	0,784
WM4	0,442	0,294	0,399	0,426	-0,027	0,483	0,324	0,338	0,311	0,624	0,531	0,595	0,386	0,494	0,784
WM4	0,442	0,294	0,399	0,426	-0,027	0,483	0,324	0,338	0,311	0,624	0,531	0,595	0,386	0,494	0,784
WM5	0,465	0,355	0,354	0,490	-0,034	0,484	0,312	0,419	0,281	0,651	0,548	0,622	0,449	0,485	0,816
WM5	0,465	0,355	0,354	0,490	-0,034	0,484	0,312	0,419	0,281	0,651	0,548	0,622	0,449	0,485	0,816
WM5	0,465	0,355	0,354	0,490	-0,034	0,484	0,312	0,419	0,281	0,651	0,548	0,622	0,449	0,485	0,816
WM5	0,465	0,355	0,354	0,490	-0,034	0,484	0,312	0,419	0,281	0,651	0,548	0,622	0,449	0,485	0,816

Lampiran B (4) Hasil Pengujian Model Pengukuran Tahap 2 pada Industri Pariwisata.

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
CW	CW1	0,805	0,774	0,774	0,869	0,689
	CW2	0,856				
	CW3	0,828				
ED	ED2	0,781	0,816	0,820	0,871	0,576
	ED3	0,764				
	ED4	0,740				
	ED5	0,750				
	ED7	0,758				
HT	HT1	0,757	0,847	0,847	0,892	0,624
	HT3	0,826				
	HT4	0,843				
	HT5	0,822				
	HT9	0,707				
LT	LT1	0,787	0,758	0,764	0,846	0,580
	LT2	0,790				
	LT3	0,756				
	LT4	0,710				
Moderating Effect ED			1,000	1,000	1,000	1,000
PS	PS1	0,740	0,817	0,817	0,872	0,577
	PS2	0,749				
	PS3	0,756				

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
PS	PS4	0,762				
	PS6	0,791				
	SH2	0,747	0,856	0,860	0,893	0,582
	SH3	0,776				
	SH4	0,742				
	SH5	0,766				
	SH6	0,822				
SH	SH7	0,722				
	SI1	0,820	0,829	0,833	0,880	0,594
	SI2	0,760				
	SI3	0,776				
	SI4	0,717				
	SI6	0,778				
	SI1	0,735	0,758	0,758	0,846	0,579
SS	SS2	0,776				
	SS3	0,780				
	SS4	0,751				
	SSF		0,952	0,954	0,956	0,342
ST	ST1	0,764	0,783	0,785	0,852	0,535
	ST2	0,714				
	ST3	0,740				
	ST4	0,705				
	ST5	0,734				

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
TIP	TL2	0,801	0,959	0,960	0,962	0,323
	TL4	0,846	0,754	0,756	0,859	0,670
	TL5	0,808				
	TP1	0,813	0,740	0,740	0,852	0,658
	TP2	0,844				
TP	TP4	0,776				
	WM1	0,790	0,840	0,843	0,887	0,611
	WM2	0,775				
	WM3	0,740				
WM	WM4	0,784				
	WM5	0,816				

Lampiran C
Hasil Pengolahan Data
PLS-SEM Tahap 3

Lampiran C (1) Hasil Output Outer Loading Indikator Pengujian Model Tahap 4.

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
CW1	0,855														
CW1										0,759					
CW1												0,761			
CW2	0,836														
CW3	0,790														
ED2		0,796													
ED3		0,776													
ED4		0,733													
ED5		0,741													
ED7		0,741													
HT1			0,759												
HT3			0,823												
HT4			0,823												
HT5			0,792												
HT9			0,730												
LT1				0,807											
LT1												0,779			
LT2				0,784											
LT3				0,736											

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
LT4				0,708											
PS1						0,767									
PS2						0,764									
PS3						0,726									
PS4						0,724									
PS6						0,810									
SH * ED					1,478										
SH2							0,758								
SH3							0,777								
SH4							0,733								
SH5							0,758								
SH6							0,829								
SH7							0,716								
SI2								0,821							
SI3								0,741							
SI4								0,746							
SI5								0,742							
SI6								0,790							
SS1									0,764						
SS2										0,773					

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
SS3									0,782						
SS4									0,717						
ST1											0,733				
ST2											0,677				
ST3											0,718				
ST4											0,717				
ST5										0,793					
ST5									0,809						
ST5										0,799					
TL2											0,741				
TL4											0,809				
TL5											0,874				
TL5									0,800						
TL5											0,793				
TP1											0,828				
TP2											0,835				
TP4											0,768				
WMI1														0,793	
WMI2														0,760	
WMI3														0,746	

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
WM4															0,773
WM5															0,830
WM5										0,703					
WM5												0,668			

Lampiran C (2) Hasil Output Fornell-Larcker Criteria Pengujian Model Tahap 4.

	CW	ED	HT	LT	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
CW	0,827													
ED	0,395	0,758												
HT	0,444	0,426	0,786											
LT	0,560	0,461	0,432	0,760										
PS	0,622	0,353	0,455	0,524	0,759									
SH	0,478	0,622	0,607	0,450	0,418	0,763								
SI	0,509	0,487	0,631	0,506	0,403	0,556	0,769							
SS	0,411	0,459	0,555	0,413	0,301	0,577	0,574	0,759						
SSF	0,762	0,499	0,436	0,691	0,626	0,494	0,594	0,422	0,889					
ST	0,631	0,555	0,549	0,732	0,571	0,555	0,644	0,537	0,815	0,829				
TIP	0,763	0,521	0,457	0,752	0,632	0,521	0,599	0,435	0,884	0,824	0,761			
TL	0,509	0,372	0,411	0,585	0,589	0,375	0,463	0,361	0,747	0,634	0,747	0,810		
TP	0,526	0,358	0,374	0,494	0,672	0,303	0,411	0,228	0,607	0,532	0,600	0,609	0,811	
WM	0,610	0,412	0,448	0,570	0,600	0,399	0,456	0,363	0,763	0,676	0,740	0,560	0,586	0,781

Lampiran C (3) Hasil Output Cross Loading Indikator Pengujian Model Tahap 4.

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
CW1	0,855	0,325	0,355	0,465	-0,315	0,489	0,414	0,454	0,333	0,759	0,537	0,761	0,429	0,450	0,487
CW1	0,855	0,325	0,355	0,465	-0,315	0,489	0,414	0,454	0,333	0,759	0,537	0,761	0,429	0,450	0,487
CW1	0,855	0,325	0,355	0,465	-0,315	0,489	0,414	0,454	0,333	0,759	0,537	0,761	0,429	0,450	0,487
CW2	0,836	0,330	0,344	0,469	-0,177	0,559	0,407	0,361	0,364	0,563	0,524	0,556	0,383	0,446	0,537
CW3	0,790	0,332	0,415	0,461	-0,168	0,512	0,361	0,445	0,329	0,526	0,506	0,532	0,456	0,408	0,501
ED2	0,341	0,796	0,312	0,445	-0,393	0,318	0,482	0,424	0,395	0,459	0,517	0,481	0,333	0,272	0,409
ED3	0,310	0,776	0,283	0,411	-0,240	0,241	0,459	0,359	0,357	0,401	0,421	0,426	0,333	0,283	0,345
ED4	0,223	0,733	0,262	0,320	-0,331	0,270	0,470	0,334	0,258	0,320	0,383	0,331	0,256	0,270	0,225
ED5	0,204	0,741	0,340	0,260	-0,308	0,130	0,467	0,315	0,305	0,314	0,367	0,328	0,221	0,177	0,256
ED7	0,394	0,741	0,428	0,268	-0,249	0,358	0,489	0,394	0,401	0,364	0,385	0,373	0,242	0,346	0,285
HT1	0,349	0,342	0,759	0,370	-0,204	0,344	0,428	0,511	0,401	0,339	0,437	0,372	0,316	0,299	0,308
HT3	0,333	0,337	0,823	0,351	-0,044	0,374	0,473	0,483	0,420	0,338	0,449	0,354	0,340	0,277	0,344
HT4	0,332	0,287	0,823	0,322	-0,168	0,414	0,479	0,431	0,489	0,313	0,414	0,328	0,289	0,295	0,343
HT5	0,332	0,258	0,792	0,287	0,013	0,361	0,413	0,453	0,414	0,244	0,341	0,252	0,210	0,281	0,293
HT9	0,377	0,400	0,730	0,344	-0,245	0,304	0,545	0,558	0,443	0,420	0,469	0,430	0,398	0,303	0,427
LTI1	0,551	0,456	0,411	0,807	-0,408	0,481	0,471	0,453	0,361	0,655	0,624	0,779	0,541	0,417	0,473
LTI1	0,551	0,456	0,411	0,807	-0,408	0,481	0,471	0,453	0,361	0,655	0,624	0,779	0,541	0,417	0,473
LTI2	0,374	0,338	0,271	0,784	-0,104	0,374	0,282	0,369	0,308	0,496	0,547	0,521	0,355	0,388	0,491
LTI3	0,305	0,305	0,387	0,736	-0,190	0,326	0,308	0,296	0,315	0,404	0,492	0,445	0,360	0,300	0,356
LTI4	0,417	0,265	0,236	0,708	-0,145	0,379	0,266	0,388	0,264	0,490	0,539	0,494	0,484	0,377	0,394
PSI	0,450	0,297	0,344	0,413	-0,267	0,767	0,340	0,326	0,280	0,518	0,443	0,533	0,433	0,417	0,442

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
PS2	0,522	0,284	0,293	0,409	-0,156	0,764	0,315	0,344	0,191	0,533	0,457	0,521	0,510	0,656	0,493
PS3	0,457	0,216	0,466	0,383	0,027	0,726	0,318	0,316	0,308	0,429	0,434	0,432	0,416	0,435	0,441
PS4	0,401	0,196	0,409	0,371	0,129	0,724	0,237	0,263	0,167	0,378	0,408	0,380	0,419	0,551	0,484
PS6	0,516	0,323	0,252	0,408	-0,263	0,810	0,361	0,268	0,197	0,489	0,420	0,502	0,446	0,490	0,424
SH * ED	-0,279	-0,403	-0,183	-0,299	1,000	-0,162	-0,337	-0,259	-0,228	-0,358	-0,318	-0,396	-0,320	-0,123	-0,107
SH2	0,381	0,405	0,483	0,390	-0,185	0,360	0,758	0,447	0,487	0,419	0,447	0,442	0,341	0,262	0,298
SH3	0,366	0,465	0,501	0,283	-0,318	0,308	0,777	0,446	0,487	0,385	0,414	0,401	0,288	0,248	0,326
SH4	0,326	0,475	0,453	0,288	-0,336	0,239	0,733	0,381	0,427	0,319	0,421	0,336	0,271	0,178	0,299
SH5	0,323	0,509	0,430	0,350	-0,281	0,343	0,758	0,361	0,394	0,331	0,371	0,359	0,229	0,194	0,239
SH6	0,441	0,505	0,488	0,449	-0,264	0,369	0,829	0,484	0,449	0,451	0,513	0,477	0,317	0,271	0,401
SH7	0,325	0,513	0,413	0,263	-0,171	0,272	0,716	0,405	0,388	0,322	0,346	0,336	0,249	0,211	0,236
SI2	0,448	0,369	0,522	0,462	-0,251	0,322	0,430	0,821	0,419	0,510	0,562	0,526	0,399	0,349	0,429
SI3	0,269	0,323	0,447	0,342	-0,102	0,238	0,310	0,741	0,436	0,357	0,400	0,370	0,352	0,233	0,301
SI4	0,384	0,320	0,528	0,350	-0,075	0,295	0,429	0,746	0,408	0,340	0,404	0,358	0,308	0,256	0,296
SI5	0,416	0,428	0,436	0,361	-0,233	0,317	0,418	0,742	0,462	0,499	0,522	0,486	0,310	0,345	0,338
SI6	0,410	0,404	0,504	0,407	-0,269	0,355	0,521	0,790	0,476	0,516	0,536	0,510	0,398	0,359	0,362
SSI	0,334	0,378	0,419	0,389	-0,384	0,228	0,426	0,500	0,764	0,381	0,505	0,421	0,377	0,192	0,240
SS2	0,253	0,256	0,349	0,261	-0,080	0,164	0,412	0,370	0,773	0,260	0,333	0,261	0,240	0,146	0,211
SS3	0,353	0,340	0,458	0,282	-0,076	0,289	0,444	0,402	0,782	0,343	0,381	0,341	0,230	0,183	0,348
SS4	0,289	0,409	0,452	0,302	-0,088	0,218	0,477	0,455	0,717	0,266	0,379	0,258	0,218	0,161	0,296
ST1	0,481	0,425	0,581	0,512	-0,269	0,435	0,443	0,495	0,519	0,556	0,733	0,569	0,507	0,365	0,515
ST2	0,423	0,363	0,474	0,417	-0,126	0,429	0,386	0,458	0,397	0,461	0,677	0,464	0,414	0,442	0,454
ST3	0,404	0,393	0,413	0,521	-0,228	0,343	0,455	0,439	0,379	0,487	0,718	0,506	0,441	0,350	0,434

	CW	ED	HT	LT	Mod Eff ED	PS	SH	SI	SS	SSF	ST	TIP	TL	TP	WM
ST4	0,439	0,369	0,326	0,588	-0,111	0,391	0,299	0,428	0,351	0,548	0,717	0,565	0,403	0,385	0,496
STS	0,529	0,456	0,289	0,616	-0,359	0,469	0,442	0,519	0,347	0,809	0,793	0,799	0,524	0,409	0,549
STS	0,529	0,456	0,289	0,616	-0,359	0,469	0,442	0,519	0,347	0,809	0,793	0,799	0,524	0,409	0,549
STS	0,529	0,456	0,289	0,616	-0,359	0,469	0,442	0,519	0,347	0,809	0,793	0,799	0,524	0,409	0,549
TL2	0,334	0,195	0,391	0,351	-0,132	0,453	0,262	0,300	0,303	0,416	0,432	0,410	0,741	0,470	0,436
TL4	0,351	0,262	0,300	0,486	-0,180	0,514	0,287	0,370	0,228	0,478	0,448	0,496	0,809	0,494	0,428
TL5	0,504	0,391	0,334	0,546	-0,381	0,484	0,345	0,429	0,336	0,800	0,612	0,793	0,874	0,521	0,493
TL5	0,504	0,391	0,334	0,546	-0,381	0,484	0,345	0,429	0,336	0,800	0,612	0,793	0,874	0,521	0,493
TL5	0,504	0,391	0,334	0,546	-0,381	0,484	0,345	0,429	0,336	0,800	0,612	0,793	0,874	0,521	0,493
TP1	0,494	0,328	0,322	0,427	-0,116	0,550	0,230	0,345	0,214	0,543	0,449	0,539	0,471	0,828	0,479
TP2	0,400	0,276	0,284	0,453	-0,035	0,524	0,239	0,348	0,158	0,462	0,426	0,461	0,480	0,835	0,451
TP4	0,375	0,261	0,300	0,318	-0,145	0,560	0,269	0,306	0,179	0,463	0,415	0,451	0,534	0,768	0,494
WMI1	0,564	0,286	0,377	0,492	-0,142	0,491	0,283	0,376	0,268	0,632	0,552	0,627	0,514	0,439	0,793
WMI2	0,458	0,270	0,363	0,419	-0,077	0,466	0,263	0,273	0,330	0,510	0,471	0,497	0,403	0,441	0,760
WMI3	0,457	0,394	0,245	0,385	-0,146	0,425	0,378	0,347	0,246	0,556	0,524	0,548	0,425	0,434	0,746
WMI4	0,441	0,299	0,396	0,427	-0,028	0,476	0,327	0,345	0,303	0,547	0,535	0,524	0,381	0,490	0,773
WMS	0,460	0,358	0,366	0,491	-0,031	0,486	0,314	0,421	0,281	0,703	0,554	0,668	0,452	0,486	0,830
WMS	0,460	0,358	0,366	0,491	-0,031	0,486	0,314	0,421	0,281	0,703	0,554	0,668	0,452	0,486	0,830
WMS	0,460	0,358	0,366	0,491	-0,031	0,486	0,314	0,421	0,281	0,703	0,554	0,668	0,452	0,486	0,830

Lampiran C (4) Hasil Pengujian Model Pengukuran Tahap 4 pada Industri Pariwisata.

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)				
CW	CW1	0,855	0,774	0,802	0,867	0,685				
	CW2	0,836								
	CW3	0,790								
ED	ED2	0,796	0,816	0,828	0,871	0,574				
	ED3	0,776								
	ED4	0,733								
	ED5	0,741								
	ED7	0,741								
	HT1	0,759					0,847	0,853	0,890	0,618
	HT3	0,823								
HT4	0,823									
HT5	0,792									
HT9	0,730									
LT	LT1	0,807	0,758	0,778	0,845	0,577				
	LT2	0,784								
	LT3	0,736								
	LT4	0,708								
Moderating Effect ED			1,000	1,000	1,000	1,000				
	PS1	0,767	0,817	0,823	0,871	0,576				
	PS2	0,764								
PS	PS3	0,726								

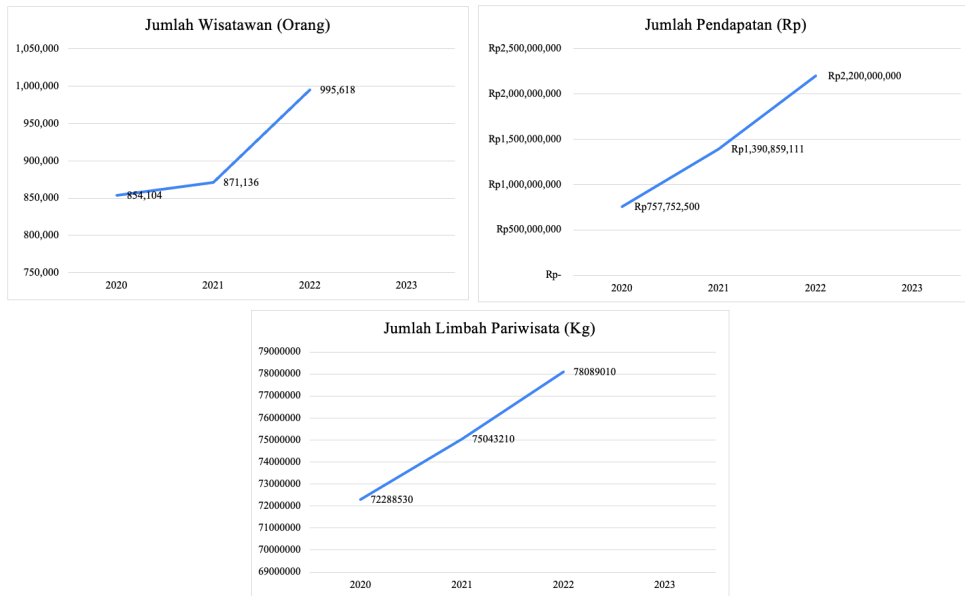
Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
PS	PS4	0,724				
	PS6	0,810				
	SH2	0,758	0,856	0,866	0,893	0,582
	SH3	0,777				
	SH4	0,733				
	SH5	0,758				
	SH6	0,829				
SH	SH7	0,716				
	SI1	0,821	0,829	0,840	0,878	0,591
	SI2	0,741				
	SI3	0,746				
	SI4	0,742				
	SI6	0,790				
	SI1	0,764	0,758	0,769	0,845	0,576
SS	SS2	0,773				
	SS3	0,782				
	SS4	0,717				
	SSF		0,768	0,770	0,852	0,591
ST	ST1	0,733	0,783	0,810	0,850	0,531
	ST2	0,777				
	ST3	0,718				
	ST4	0,717				
	ST5	0,793				

Instrumen Pengukuran	Indikator	Outer Loading	Cronbach's Alpha	rho_A	Composite Reliability	Average Variance Extracted (AVE)
TIP	TL2	0,741	0,817	0,821	0,873	0,580
	TL4	0,809	0,754	0,849	0,851	0,656
	TL5	0,874				
	TP1	0,828	0,740	0,745	0,852	0,657
	TP2	0,835				
TP	TP4	0,768				
	WM1	0,793	0,840	0,849	0,887	0,610
	WM2	0,760				
	WM3	0,746				
WM	WM4	0,773				
	WM5	0,830				

Lampiran D
Data-data Historis
Simulasi Dinamis

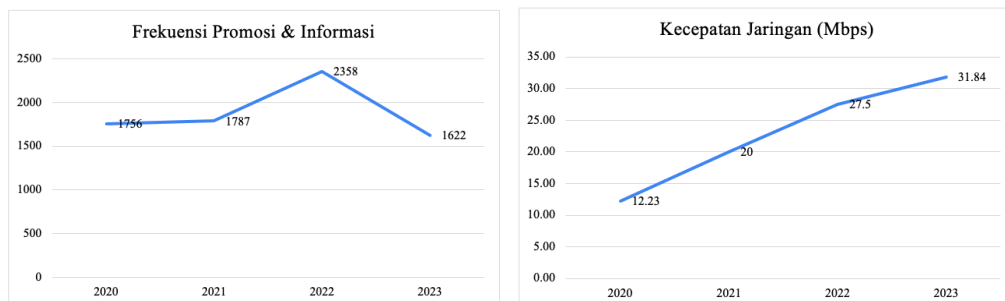
Data Variabel *Tourism Industry Performance*

Tahun	Jumlah Wisatawan (orang)	Jumlah Pendapatan (Rp)	Jumlah Limbah Pariwisata (Kg)
2020	854,104	Rp757,752,500	72288530
2021	871,136	Rp1,390,859,111	75043210
2022	995,618	Rp 2,200,000,000	78089010



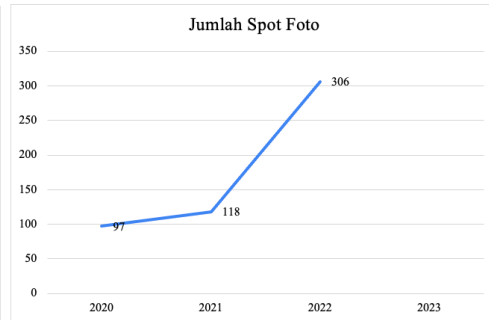
Data Variabel *Telecommunication*

Tahun	Frekuensi Promosi & Informasi	Kecepatan Jaringan (Mbps)
2020	1756	12.23
2021	1787	20
2022	2358	27.5



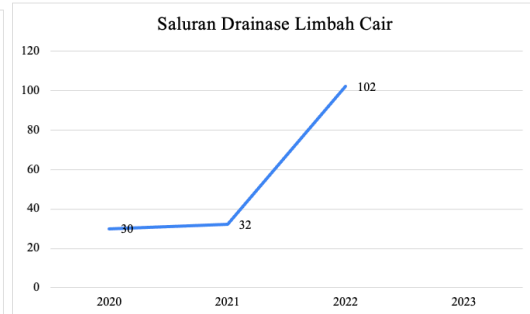
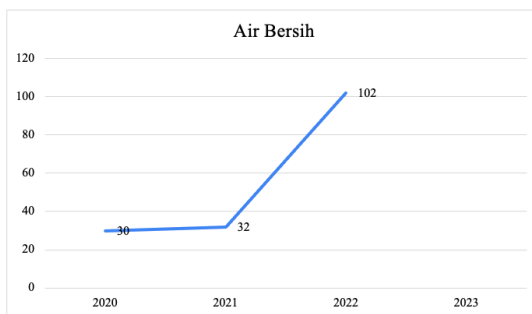
Data Variabel Spatial

Tahun	Jarak Lokasi antar Destinasi (Km)	Jumlah Spot Foto
2020	28	97
2021	25	118
2022	19	306



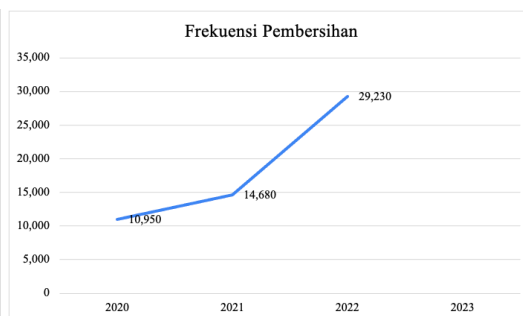
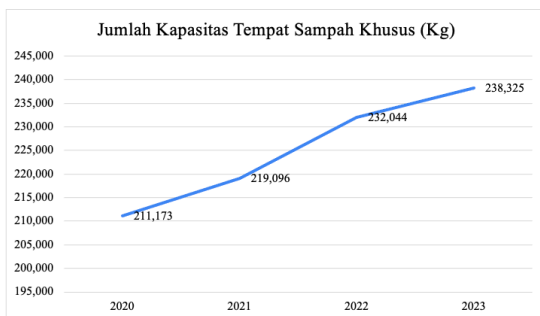
Data Variabel Clean Water Source

Tahun	Jumlah Kapasitas Tempat Sampah Khusus (Kg)	Frekuensi Pembersihan
2020	211,173	10,950
2021	219,096	14,680
2022	232,044	29,230



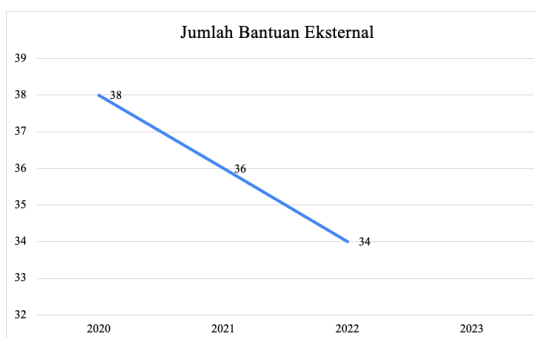
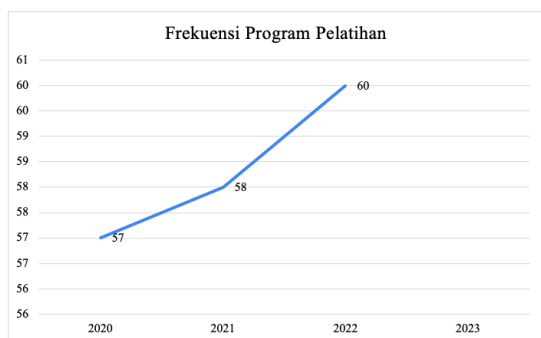
Data Variabel Waste Management

Tahun	Jumlah Kapasitas Tempat Sampah Khusus (Kg)	Frekuensi Pembersihan
2020	211,173	10,950
2021	219,096	14,680
2022	232,044	29,230



Data Variabel Stakeholders

Tahun	Frekuensi Program Pelatihan	Jumlah Bantuan Eksternal
2020	57	38
2021	58	36
2022	60	34



Lampiran E
Model Matematis
Causal Loop Diagram

F Frekuensi Promosi dan Informasi

Constant = 1.765

Frekuensi Promosi dan Informasi

f Frekuensi promosi dan Informasi+(0.1*Jumlah Wisatawan)

Kecepatan Jaringan

Level =INTEG (12.98)

Initial Value = 12.23

Jarak Lokasi antar Destinasi

Level =INTEG (-7.692)

f Jumlah Spot Foto

Constant = 21.6495

Jumlah Spot Foto

f Jumlah Spot Foto+(1e-07*Pendapatan)

Rate Penambahan Jumlah Wisatawan

IF THEN ELSE (Frekuensi Program Pelatihan>15, Air Bersih+Frekuensi Program Pelatihan+Frekuensi Promosi dan Informasi+Jumlah Bantuan Eksternal+Jumlah Spot Foto+Kecepatan Jaringan-Jarak Lokasi antar Destinasi-(0.012*Limbah Industri Pariwisata), Air Bersih+Frekuensi Program Pelatihan+Frekuensi Promosi dan Informasi+Jumlah Bantuan Eksternal+Jumlah Spot Foto+Kecepatan Jaringan-Jarak Lokasi antar Destinasi-(0.015*Limbah Industri Pariwisata))

Jumlah Wisatawan

Level = INTEG (Rate Penambahan Jumlah Wisatawan

Initial Value = 854104

Jumlah Bantuan Eksternal

Level = INTEG (2)

Initial Value = 38

Frekuensi Program Pelatihan

Constant = 2

Air Bersih

Level = INTEG (1)

Initial Value = 1

Saluran Drainase

Level = INTEG (1)

Initial Value = 1

Jumlah Kapasitas Tempat Sampah Khusus

Constant = 1

Rate Penambahan Limbah Industri Pariwisata

(Jumlah Wisatawan*0.45)

Limbah Industri

Level =INTEG ((Rate Penambahan Limbah Industri Pariwisata-Rate Pengurangan Limbah Industri Pariwisata) * Jumlah Kapasitas Tempat Sampah Khusus)

Initial Value = 72288.5

Rate Pengurangan Limbah Industri Pariwisata

IF THEN ELSE (Frekuensi Program Pelatihan > 15, 1.678*(Frekuensi Pembersihan+Frekuensi Program Pelatihan+Saluran Limbah Cair), 1.558*(Frekuensi Pembersihan+Frekuensi Program Pelatihan+Saluran Limbah Cair))

f Pembersihan

Constant = 34

Frekuensi Pembersihan

(1.1* Limbah Industri Pariwisata) + (0.0005*Pendapatan) + (10.55*f Pembersihan)

Rate Peningkatan Pendapatan

(2*Jumlah Wisatawan)

Rate Pengurangan Pendapatan

(50*f Pembersihan) + (30*Frekuensi Program Pelatihan) + (1.15*Limbah Industri Pariwisata)

Pendapatan

Level = INTEG (Rate Peningkatan Pendapatan*1.01-Rate Pengurangan Pendapatan)

Initial Value = 757753