



## LAMPIRAN

### Lampiran 1. Surat Permohonan Izin Penelitian

	<p>KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET, DAN TEKNOLOGI <b>UNIVERSITAS DIPONEGORO</b> <b>SEKOLAH VOKASI</b> PROGRAM STUDI AKUNTANSI PERPAJAKAN</p>	<p>Jalan Erlangga Tengah No. 17, Pleburan, Semarang, Kode Pos 50241 Telepon./Faksimile.(024) 76486853 Laman: <a href="https://ap.vokasi.undip.ac.id/">https://ap.vokasi.undip.ac.id/</a> email: <a href="mailto:ap@live.undip.ac.id">ap@live.undip.ac.id</a></p>
<p>Nomor : 56 /UN7.M2.6.8 /KM/XII/2022 Lamp : H a l : Ijin Penelitian</p>		
<p>Yth : Bupati Wonogiri Cq : Kepala Kantor Kesbangpol Kab. Wonogiri di Wonogiri</p>		
<p>Dalam rangka mempersiapkan mahasiswa untuk menempuh ujian, maka setiap mahasiswa diwajibkan membuat Tugas Akhir. Sehubungan dengan hal tersebut diatas diperlukan data, baik dari Instansi Pemerintah, Badan Usaha Milik Pemerintah, ataupun Perusahaan Swasta. Berdasarkan alasan-alasan tersebut, dengan ini kami mohon ijin penelitian bagi mahasiswa Sekolah Vokasi Universitas Diponegoro yang akan mengumpulkan data di lingkungan Instansi / Perusahaan yang Saudara pimpin.</p>		
<p>Adapun nama dan data mahasiswa tersebut adalah :</p>		
<p>Nama : Wahyuning Sih Novitasari N I M : 40011419650220 Jurusan/program Studi : D4 Akuntansi Perpajakan Alamat Rumah : Kenteng RT 01/RW 02, Ngadirojo Kidul, Ngadirojo, Wonogiri 57681 Judul Tugas Akhir : Pengaruh Pajak Daerah dan Retribusi Daerah Terhadap Pendapatan Asli Daerah Kabupaten Wonogiri.</p>		
<p>Demikian atas segala bantuan serta kerja sama yang yang baik, kami ucapkan terima kasih.</p>		
<p>Semarang, 8 Desember 2022 A.n. Dekan Ketua Perogram D4 Akuntansi Perpajakan</p>		
<p> Drs. Dul Mu'id, MSi, Akt NIP: 19650513 199403 1002</p>		

**Lampiran 2. Penerimaan PBB, BPHTB, dan PAD 2020 – 2024**

<b>TAHUN</b>	<b>PBB</b>	<b>BPHTB</b>	<b>PAD</b>
Jan-20	Rp 135.320.491	Rp 408.808.050	Rp 19.356.566.214
Feb-20	Rp 261.312.526	Rp 443.981.600	Rp 28.126.934.832
Mar-20	Rp 1.843.545.275	Rp 242.884.450	Rp 18.336.649.041
Apr-20	Rp 2.805.584.415	Rp 509.128.900	Rp 27.635.283.904
May-20	Rp 2.182.580.279	Rp 310.638.750	Rp 26.483.248.983
Jun-20	Rp 4.391.621.286	Rp 560.338.000	Rp 27.661.379.971
Jul-20	Rp 3.412.148.824	Rp 378.498.750	Rp 19.788.238.034
Aug-20	Rp 2.318.285.696	Rp 416.027.750	Rp 16.493.812.432
Sep-20	Rp 3.633.656.147	Rp 617.742.350	Rp 20.417.989.472
Oct-20	Rp 488.743.604	Rp 523.465.700	Rp 22.578.838.425
Nov-20	Rp 244.489.606	Rp 1.348.279.450	Rp 24.381.735.051
Dec-20	Rp 346.828.278	Rp 853.130.600	Rp 22.913.763.667
Jan-21	Rp 81.845.163	Rp 390.180.500	Rp 12.364.721.631
Feb-21	Rp 171.649.952	Rp 448.778.350	Rp 11.539.687.288
Mar-21	Rp 2.590.216.553	Rp 793.274.800	Rp 35.148.012.303
Apr-21	Rp 4.157.186.853	Rp 753.205.050	Rp 32.828.185.019
May-21	Rp 3.217.309.051	Rp 1.161.194.150	Rp 17.010.795.469
Jun-21	Rp 3.869.835.901	Rp 518.832.750	Rp 49.365.222.743
Jul-21	Rp 1.803.328.177	Rp 389.637.250	Rp 25.409.486.265
Aug-21	Rp 2.210.815.952	Rp 779.346.150	Rp 14.923.256.346
Sep-21	Rp 3.226.300.380	Rp 668.123.250	Rp 16.986.609.092
Oct-21	Rp 504.413.844	Rp 590.479.050	Rp 15.594.333.686
Nov-21	Rp 571.203.890	Rp 880.847.700	Rp 19.619.687.748
Dec-21	Rp 101.369.850	Rp 1.228.817.400	Rp 43.614.353.964
Jan-22	Rp 37.904.206	Rp 286.032.250	Rp 14.393.578.970
Feb-22	Rp 344.655.351	Rp 780.866.400	Rp 24.301.513.565
Mar-22	Rp 3.020.771.015	Rp 842.527.900	Rp 16.459.605.663
Apr-22	Rp 1.021.954.550	Rp 3.951.106.528	Rp 21.401.415.871
May-22	Rp 4.217.529.264	Rp 632.230.500	Rp 46.403.102.003

Jun-22	Rp 4.830.359.685	Rp 1.964.442.950	Rp 62.512.968.704
Jul-22	Rp 1.906.503.129	Rp 962.453.600	Rp 18.970.671.569
Aug-22	Rp 1.347.729.615	Rp 1.004.201.700	Rp 18.323.428.051
Sep-22	Rp 1.715.445.574	Rp 1.161.886.700	Rp 20.676.569.382
Oct-22	Rp 225.486.882	Rp 915.553.350	Rp 26.457.997.394
Nov-22	Rp 232.007.932	Rp 1.316.099.100	Rp 29.375.533.567
Dec-22	Rp 328.560.578	Rp 2.232.968.300	Rp 31.918.379.340
Jan-23	Rp 16.778.146	Rp 1.171.296.450	Rp 17.828.679.163
Feb-23	Rp 35.074.442	Rp 1.136.867.850	Rp 16.237.228.716
Mar-23	Rp 2.114.913.463	Rp 1.312.880.250	Rp 19.670.138.571
Apr-23	Rp 2.931.370.757	Rp 703.107.550	Rp 25.208.613.145
May-23	Rp 5.863.655.296	Rp 948.575.950	Rp 38.339.354.166
Jun-23	Rp 3.247.714.781	Rp 1.432.600.737	Rp 25.860.487.036
Jul-23	Rp 2.072.521.662	Rp 1.294.321.400	Rp 22.975.767.657
Aug-23	Rp 1.718.078.127	Rp 1.628.540.250	Rp 27.820.976.719
Sep-23	Rp 3.014.981.341	Rp 1.248.871.850	Rp 22.905.933.584
Oct-23	Rp 479.628.144	Rp 1.478.956.400	Rp 23.356.341.895
Nov-23	Rp 471.698.814	Rp 1.847.270.800	Rp 22.989.854.442
Dec-23	Rp 285.451.822	Rp 1.163.121.000	Rp 24.604.946.631
Jan-24	Rp 13.713.347	Rp 864.195.100	Rp 4.647.837.705
Feb-24	Rp 39.283.958	Rp 325.780.800	Rp 15.851.534.711
Mar-24	Rp 704.601.818	Rp 1.165.136.800	Rp 5.721.744.928
Apr-24	Rp 2.032.796.247	Rp 1.399.769.400	Rp 8.453.660.619
May-24	Rp 5.720.921.178	Rp 1.328.314.550	Rp 12.002.310.140
Jun-24	Rp 3.845.495.009	Rp 1.305.836.400	Rp 9.866.683.869
Jul-24	Rp 2.730.072.691	Rp 1.512.047.850	Rp 8.831.572.111
Aug-24	Rp 2.040.608.158	Rp 1.209.225.300	Rp 11.523.558.035
Sep-24	Rp 3.469.770.288	Rp 1.005.878.100	Rp 9.473.535.993
Oct-24	Rp 853.072.767	Rp 1.238.581.270	Rp 12.079.383.632
Nov-24	Rp 583.182.724	Rp 1.059.157.700	Rp 8.020.405.725
Dec-24	Rp 516.077.256	Rp 1.036.569.000	Rp 23.625.256.423

### Lampiran 3. Hasil Uji SPSS

#### 1. Uji Statistik Diskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
PBB	60	13713347	5863655296	1809999367	1594466905
BPHTB	60	242884450	3951106528	1001381880	587577732.3
PAD	60	4647837705	62512968704	2.20E+10	1.069E+10
Valid N (listwise)	60				

#### 2. Uji Normalitas Data

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		60
Normal Parameters <sup>a,b</sup>	Mean	.0000005
	Std. Deviation	1.01386E+10
Most Extreme Differences	Absolute	.103
	Positive	.103
	Negative	-.056
Test Statistic		.103
Asymp. Sig. (2-tailed)		.180 <sup>c</sup>

a. Test distribution is Normal.  
b. Calculated from data.  
c. Lilliefors Significance Correction.

#### 3. Uji Multikolinearitas

Coefficients <sup>a</sup>								
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	1.660E+10	3083054176		5.383	.000		
	PBB	2.058	.842	.307	2.443	.018	.999	1.001
	BPHTB	1.638	2.286	.090	.717	.477	.999	1.001

a. Dependent Variable: PAD

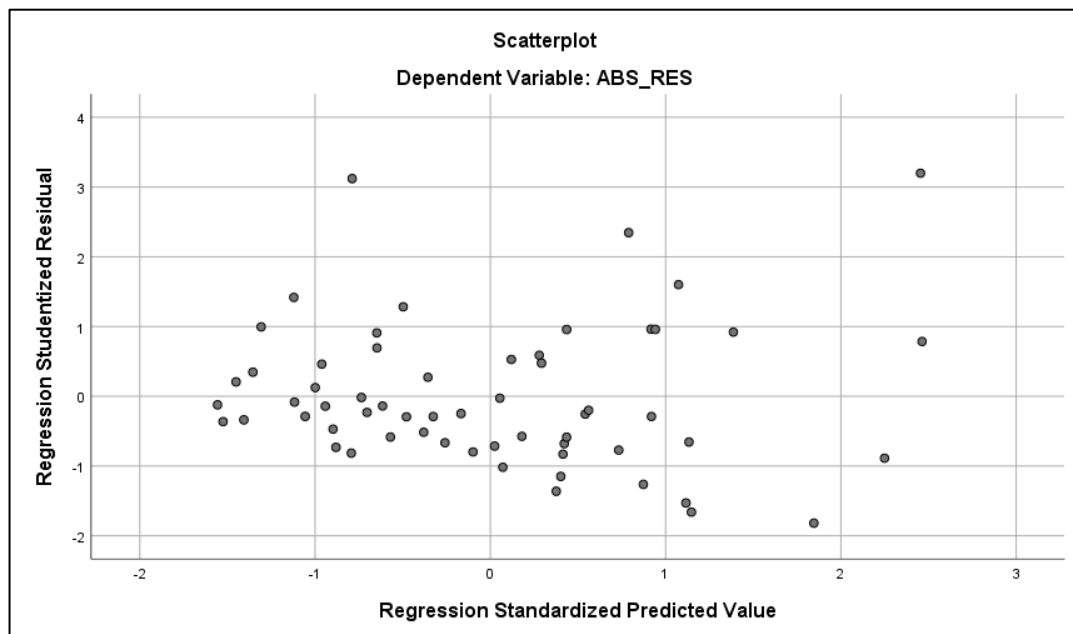
## 4. Uji Heteroskedastisitas

## a. Uji Gletser

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2864834919	1885688308		1.519	.134		
	PBB	1.463	.515	.347	2.840	.006	.999	1.001
	BPHTB	2.012	1.398	.176	1.439	.156	.999	1.001

a. Dependent Variable: ABS\_RES

## b. Uji Scatterplot



## 2. Uji Autokorelasi

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.318 <sup>a</sup>	.101	.069	1.031E+10	1.287

a. Predictors: (Constant), BPHTB, PBB  
b. Dependent Variable: PAD

## 3. Uji Analisis Regresi Linear Berganda

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	1.660E+10	3083054176		5.383	.000		
	PBB	2.058	.842	.307	2.443	.018	.999	1.001
	BPHTB	1.638	2.286	.090	.717	.477	.999	1.001

a. Dependent Variable: PAD

## 4. Uji T

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	1.660E+10	3083054176		5.383	.000		
	PBB	2.058	.842	.307	2.443	.018	.999	1.001
	BPHTB	1.638	2.286	.090	.717	.477	.999	1.001

a. Dependent Variable: PAD

## 5. Uji F

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.811E+20	2	3.406E+20	3.201	.048 <sup>b</sup>
	Residual	6.065E+21	57	1.064E+20		
	Total	6.746E+21	59			

a. Dependent Variable: PAD  
b. Predictors: (Constant), BPHTB, PBB

## 6. Uji Koefisien Determinasi

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.318 <sup>a</sup>	.101	.069	1.031E+10	1.287

a. Predictors: (Constant), BPHTB, PBB  
b. Dependent Variable: PAD

