LAMPIRAN

Lampiran 1. Tabulasi Perhitungan Usahatani Padi Semi Organik di Kabupaten Bantul Tahun 2019

No	Nama Responden	Luas Lahan (m2)	Harga *Output* (Rp/kg)	Jumlah Produksi (kg)	Penerimaan (Rp)	Biaya Eksplisit (Rp)	Biaya Implisit (Rp)	Total Biaya (Rp)	Keuntungan (Rp)
1	Pairan	600	4500	733	3.300.000	453.044	300.601	753.646	2.546.354
2	Yatmini	1000	4600	1.087	5.000.000	705.000	864.333	1.569.333	3.430.667
3	Suroyo	2000	4200	1.429	6.000.000	1.122.111	751.570	1.873.681	4.126.319
4	Marlam	500	4600	411	1.890.000	461.347	334.545	795.892	1.094.108
5	Karmilan	350	6000	375	2.250.000	482.850	505.762	988.612	1.261.388
6	Harianto	1000	6000	735	4.410.000	991.189	453.873	1.445.062	2.964.938
7	Tumi Wahyuni	1000	4700	670	3.150.000	1.226.458	527.355	1.753.814	1.396.186
8	Tumiran	500	6500	600	3.900.000	945.022	553.167	1.498.189	2.401.811
9	Temon	2000	5500	545	3.000.000	1.318.500	615.617	1.934.117	1.065.883
10	Martini	1250	4700	866	4.070.000	736.639	301.221	1.037.860	3.032.140
11	Panut	1000	4600	571	2.625.000	711.208	242.040	953.249	1.671.751
12	Komarudin	750	4500	611	2.750.000	759.058	110.302	869.360	1.880.640
13	Subandi Ahmad	1500	4500	889	4.000.000	1.892.656	233.089	2.125.744	1.874.256
14	Kubarjo	1500	4500	778	3.500.000	975.547	315.018	1.290.565	2.209.435
15	Suparki	2000	4500	800	3.600.000	1.264.888	516.330	1.781.217	1.818.783
16	Mijirah	1000	4600	815	3.750.000	729.479	325.149	1.054.628	2.695.372
17	Sumijem	300	4600	550	2.530.000	926.867	409.896	1.336.762	1.193.238
18	Badawi	300	4500	378	1.700.000	71.637	276.388	348.025	1.351.975

19	Sugijo	2000	4600	1.435	6.600.000	1.196.250	559.042	1.755.292	4.844.708
20	Sumarjono	410	4600	598	2.750.000	605.160	546.639	1.151.799	1.598.201
21	Samijo	4000	5000	1.120	5.600.000	1.873.056	1.768.269	3.641.324	1.958.676
22	Pardiono	2000	4700	1.037	4.875.000	750.017	1.579.167	2.329.184	2.545.816
23	Suroto	500	6000	390	2.340.000	627.333	407.578	1.034.911	1.305.089
24	Tupon	1500	6000	540	3.240.000	1.017.942	886.431	1.904.374	1.335.626
25	Marijo	500	6000	458	2.750.000	738.042	355.018	1.093.060	1.656.940
26	Giono	1000	4500	840	3.780.000	1.676.881	724.229	2.401.110	1.378.890
27	Imam Suyuti	4000	4600	3.759	17.290.000	2.660.672	1.112.022	3.772.694	13.517.306
28	Sunaryo	7000	4700	1.995	9.375.000	2.405.698	1.863.523	4.269.222	5.105.778
29	Muhadi	20000	5000	7.000	35.000.000	4.580.833	4.684.361	9.265.194	25.734.806
30	Nur Hadi	400	6000	490	2.940.000	837.694	223.256	1.060.951	1.879.049
31	Afridin	1945	4700	851	4.000.000	1.049.314	892.910	1.942.224	2.057.776
32	Ngatidjo	2500	4700	1.447	6.800.000	1.892.236	942.808	2.835.044	3.964.956
33	Sugeng	1040	4700	550	2.585.000	263.957	659.165	923.122	1.661.878
34	Wagiman	450	4500	433	1.950.000	338.783	508.393	847.176	1.102.824
35	Wadiyo	1000	4000	714	2.856.000	852.833	711.761	1.564.594	1.291.406
36	Ponijan	1000	4600	600	2.760.000	697.667	661.589	1.359.256	1.400.744
37	Wakijo	1500	4200	720	3.024.000	1.352.625	579.138	1.931.763	1.092.238
38	Sarbini	1025	4500	600	2.700.000	701.067	747.036	1.448.102	1.251.898
39	Sediyono	500	4300	810	3.483.000	690.750	342.492	1.033.242	2.449.758
40	Sardi	600	5000	510	2.550.000	444.211	454.057	898.268	1.651.732
41	Ngadi	500	5000	420	2.100.000	334.396	431.563	765.959	1.334.041
42	Mitro Rejo	500	4200	540	2.268.000	435.917	258.997	694.914	1.573.086
43	Tugiman	2000	4500	1.095	4.927.500	1.312.639	709.171	2.021.810	2.905.690

44	Sularjo	1200	4600	1.152	5.299.200	782.761	638.342	1.421.103	3.878.097
45	Trisharyanto	2500	4500	1.500	6.750.000	639.236	747.141	1.386.377	5.363.623
46	Wijayanto	1600	4400	1.296	5.702.400	991.467	694.382	1.685.849	4.016.551
47	Sugiyanto	1050	4500	810	3.645.000	1.084.300	579.193	1.663.493	1.981.507
48	Sabari	2000	4500	1.500	6.750.000	1.340.422	676.347	2.016.770	4.733.230
Jumlah		84770	230700	48053	48053	49.947.659	33.580.279	83.527.937	144.587.163
Rata-Rata		1766	4806	1001,09	1001,09	1.854.519	719.637	2.574.156	2.237.083

Lampiran 2. Hasil Analisis Fungsi Keuntungan Cobb-Douglas Model *Unit Output Price* (UOP)

Dependent Variable: LOG(K)
Method: Least Squares
Date: 01/22/20 Time: 20:05
Sample(adjusted): 2 48
Included observations: 47 after adjusting endpoints

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	6.283959	1.751327	3.588113	0.0010
LOG(W1)	-0.063027	0.202827	-0.310743	0.7577
LOG(W2)	-0.005651	0.019616	-0.288060	0.7749
LOG(W3)	-0.023308	0.023953	-0.973065	0.3368
LOG(W4)	-0.045146	0.024156	-1.868975	0.0696
LOG(W5)	0.010796	0.021658	0.498490	0.6211
LOG(W6)	0.054707	0.031128	1.757511	0.0871
LOG(W7)	0.048427	0.034563	1.401138	0.1695
LOG(W8)	0.330468	0.656587	0.503312	0.6177
LOG(Z1)	0.564108	0.099021	5.696867	0.0000

R-squared	0.612992	Mean dependent var	6.133887
Adjusted R-squared	0.518855	S.D. dependent var	0.662625
S.E. of regression	0.459627	Akaike info criterion	1.469501
Sum squared resid	7.816520	Schwarz criterion	1.863149
Log likelihood	-24.53327	F-statistic	6.511699
Durbin-Watson stat	2.125798	Prob(F-statistic)	0.000017