

APPENDIX 1

Resp	Gender	Status	Y	X1	X2	X3	X4	X5	Occupation
			Frequency	Travel Cost	Time	Income	Age	Education	
1	Male	Married	1	150000	75	1550000	32	SMA	others
2	Male	Married	1	200000	70	2500000	35	S1	Entrepreneur
3	Male	Single	2	150000	60	1500000	26	S1	P. Employee
4	Female	Single	5	100000	25	2500000	27	SMA	Entrepreneur
5	Female	Single	5	100000	45	1500000	19	SMA	Student
6	Male	Single	3	100000	60	1500000	24	SMA	P. Employee
7	Female	Single	5	100000	40	2500000	27	D3	P. Employee
8	Male	Single	3	70000	45	1700000	19	SMA	Student
9	Female	Single	5	100000	45	1700000	26	D3	P. Employee
10	Female	Married	4	150000	30	1500000	45	SMA	House Wife
11	Female	Single	5	75000	25	750000	14	SMP	Student
12	Male	Single	3	100000	60	1000000	18	SMA	Student
13	Female	Married	4	75000	50	1500000	35	SMA	others
14	Female	Single	5	50000	15	800000	14	SMP	Student
15	Male	Single	3	100000	60	750000	15	SMP	Student
16	Female	Married	3	80000	40	1000000	40	S1	G. Employee
17	Male	Married	1	100000	80	1570000	38	SMA	others
18	Male	Married	1	100000	70	3000000	30	S1	G. Employee
19	Male	Married	5	70000	30	1500000	25	S1	P. Employee
20	Male	Single	4	60000	45	1750000	24	SMA	P. Employee
21	Female	Married	3	75000	60	2500000	27	SMA	Entrepreneur
22	Female	Single	5	50000	30	1550000	26	S1	P. Employee
23	Male	Single	3	70000	45	700000	15	SMP	Student
24	Male	Single	2	100000	75	1500000	21	SMA	Student
25	Female	Married	2	100000	60	1500000	28	SMA	House Wife
26	Male	Single	3	80000	35	1500000	27	SMA	P. Employee
27	Female	Married	2	80000	50	2000000	45	S1	Entrepreneur
28	Female	Single	5	75000	30	1500000	22	SMA	Student
29	Female	Married	5	50000	35	1500000	25	SMA	others
30	Female	Single	6	50000	20	700000	14	SD	Student
31	Female	Single	5	70000	30	850000	14	SMP	Student
32	Male	Married	1	100000	80	1500000	25	SMA	others
33	Male	Married	2	150000	70	1570000	45	S1	Entrepreneur
34	Male	Married	4	80000	40	1700000	29	S1	P. Employee

35	Male	Single	3	75000	45	1750000	24	SMA	others
36	Female	Single	3	65000	60	1000000	14	SMP	Student
37	Male	Single	3	100000	60	700000	15	SMP	Student
38	Female	Married	3	55000	30	1500000	55	SMA	House Wife
39	Male	Single	3	100000	60	1550000	27	SMA	P. Employee
40	Female	Married	2	150000	60	2000000	28	S1	Entrepreneur
41	Female	Married	3	100000	60	2000000	27	SMA	Entrepreneur
42	Female	Single	3	100000	60	1500000	25	SMA	P. Employee
43	Female	Single	4	175000	60	1500000	21	SMA	Student
44	Female	Single	5	70000	28	2500000	26	SMA	others
45	Male	Single	3	100000	60	1000000	22	SMA	Student
46	Female	Single	5	50000	20	650000	13	SMP	Student
47	Male	Married	1	150000	85	1950000	27	SMA	Entrepreneur
48	Female	Married	1	200000	70	1800000	45	S1	G. Employee
49	Female	Married	2	150000	60	1500000	35	SMA	House Wife
50	Female	Married	3	150000	50	2000000	33	S1	G. Employee
51	Female	Married	2	100000	60	2500000	27	SMA	Entrepreneur
52	Male	Single	3	150000	60	450000	13	SD	Student
53	Male	Single	3	150000	60	1000000	22	SMA	Student
54	Female	Single	5	55000	25	800000	14	SMP	Student
55	Female	Single	5	60000	25	1500000	17	SMA	Student
56	Male	Married	4	75000	35	1900000	41	SMA	P. Employee
57	Female	Single	5	60000	30	1500000	21	SMA	Student
58	Female	Single	5	55000	20	700000	13	SD	Student
59	Female	Single	4	100000	60	1500000	21	SMA	P. Employee
60	Male	Single	3	70000	35	1900000	26	SMA	P. Employee
61	Male	Single	3	80000	35	1500000	27	SMA	P. Employee
62	Male	Married	1	200000	80	1450000	35	SMA	Entrepreneur
63	Male	Married	3	50000	60	1700000	46	S1	P. Employee
64	Male	Married	4	75000	30	1900000	36	SMA	P. Employee
65	Female	Single	4	100000	60	1500000	25	SMA	P. Employee
66	Female	Single	5	45000	25	850000	18	SMA	Student
67	Female	Single	5	45000	20	700000	13	SD	Student
68	Female	Married	2	90000	45	1500000	35	SMA	House Wife
69	Female	Married	3	150000	30	1000000	37	S1	G. Employee
70	Female	Married	5	80000	40	1500000	28	D3	P. Employee
71	Female	Single	5	50000	25	800000	15	SMP	Student
72	Male	Single	4	50000	30	1750000	25	D3	P. Employee

73	Male	Single	3	80000	40	1000000	29	SMA	P. Employee
74	Male	Single	3	45000	60	600000	13	SD	Student
75	Male	Single	2	100000	70	1000000	21	SMA	Student
76	Male	Married	1	100000	80	1300000	36	SMA	Entrepreneur
77	Male	Married	4	100000	28	2000000	47	S1	G. Employee
78	Male	Single	5	75000	30	1000000	22	SMA	Student
79	Male	Single	3	90000	60	1500000	25	SMA	others
80	Female	Married	3	100000	45	1000000	29	S1	G. Employee
81	Female	Married	4	75000	35	1000000	37	SMA	House Wife
82	Female	Married	2	150000	60	2000000	40	D3	G. Employee
83	Female	Married	5	75000	40	1500000	25	SMA	P. Employee
84	Male	Married	5	75000	30	1900000	37	SMA	P. Employee
85	Male	Single	3	70000	35	1700000	26	SMA	Entrepreneur
86	Female	Single	4	100000	60	1500000	26	SMA	P. Employee
87	Female	Single	5	55000	28	800000	15	SMP	Student
88	Female	Single	7	40000	15	700000	13	SD	Student
89	Female	Single	5	45000	15	800000	14	SMP	Student
90	Female	Single	4	78000	20	1500000	20	SMA	Student
91	Male	Married	1	200000	80	2000000	50	S1	G. Employee
92	Female	Married	4	75000	30	1500000	29	D3	P. Employee
93	Female	Married	4	65000	30	1500000	35	SMA	House Wife
94	Female	Single	4	75000	55	1500000	25	SMA	P. Employee
95	Female	Single	5	50000	25	800000	14	SMP	Student
96	Female	Single	5	50000	25	750000	13	SD	Student
97	Male	Married	4	100000	45	1000000	45	S1	G. Employee
98	Male	Married	5	70000	30	1900000	35	SMA	P. Employee
99	Female	Single	6	40000	15	850000	14	SMP	Student
100	Female	Single	5	85000	28	1500000	20	SMA	Student

APPENDIX 2

KUISIONER

Kuesioner ini akan digunakan untuk keperluan penelitian skripsi mengenai “*Valuasi Ekonomi Green Tourism Pantai Lakey, Kabupaten Dompu : Pendekatan Metode Biaya Perjalanan*” yang dilakukan oleh **Wulan Safitri**, mahasiswa Ilmu Ekonomi dan Studi Pembangunan, Fakultas Ekonomi dan Bisnis, Universitas Muhammadiyah Yogyakarta.

Saya mohon kesediaan Bapak/Ibu/Saudara/i untuk mengisi kuisisioner ini. Harapan saya penelitian ini dapat berguna dalam rangka memajukan dan mengembangkan sektor pariwisata di kabupaten Dompu. Informasi yang Bapak/Ibu/Saudara/i berikan sangatlah berarti bagi tercapainya penelitian ini. Saya akan menjaga kerahasiaan jawaban dari Bapak/Ibu/Saudara/i pada kuisisioner ini. Terimakasih atas kesediaannya.

A. Identitas Responden

Tanggal Wawancara :

Nama Responden :

Dimanakah tempat tinggal anda?

Prov.....Kab.....

Kec.....Kel/Desa.....

Jl.

Jenis Kelamin : Laki-laki

Perempuan

Status : menikah

belum menikah

B. Karakteristik Sosial Ekonomi Responden

1. Berapakah usia anda?

.....

2. Apakah pendidikan terakhir anda?

SD tidak tamat

SMA dan sederajat

SD dan sederajat

D3/S1

- SMP dan sederajat S2/S3

3. Apa pekerjaan anda sehari-hari?

- Pelajar/Mahasiswa Wiraswasta/Pengusaha
 PNS/TNI/Polri Ibu Rumah Tangga
 Pegawai Swasta Lainnya, sebutkan (.....)

4. Berapa penghasilan rata-rata anda dalam sebulan (untuk pelajar/mahasiswa uang saku bulanan)?

- <1 juta (Tepatnya.....) 1 juta – 2 juta (Tepatnya.....)
 2 juta - 3 juta (Tepatnya.....) 4 juta - 5 juta (Tepatnya.....)
 5 juta - 6 juta (Tepatnya.....) > 6 juta (Tepatnya.....)

C. Frekuensi Kunjungan ke Objek Wisata Kabupaten Dompu

1. Berapa kali anda mengunjungi Objek Wisata ini dalam satu tahun terakhir?

- 1 kali 2 kali 3 kali 4 kali lebih dari 5 kali

2. Berapa lamakah waktu kunjungan anda ke obyek wisata ini?

- < 1 jam (Tepatnya.....) 1 – 2 Jam (Tepatnya.....)
 2 – 3 Jam (Tepatnya.....) > 3 Jam (Tepatnya.....)

3. Berapa waktu tempuh dari tempat tinggal ke Objek wisata ini?

(.....)

4. Apakah anda berkeinginan untuk kembali ke tempat wisata ini di waktu yang akan datang?

- Ya Tidak

D. Informasi Biaya Perjalanan (Travel Cost) ke Objek Wisata Kabupaten Dompu

1. Kendaraan apa yang anda gunakan untuk menuju ke lokasi wisata ini?

- Umum/Sewa/Cateran Kendaraan pribadi jenis mobil

Kendaraan pribadi jenis motor

Lainnya, Sebutkan (.....)

1. Biaya yang Anda keluarkan untuk Transportasi ke Objek Wisata di Kabupaten Dompu

Biaya Transportasi	Jumlah (Rupiah)
• Paket Wisata	
• BBM	
• Supir	
• Tour Guide/Pemandu Wisata	
• Parkir	
• Biaya Perbaikan (jika ada kerusakan)	
• Lain-lain (.....)	
Total Biaya Transportasi	

2. Biaya yang anda keluarkan selama melakukan kunjungan ke Objek Wisata.

No.	Biaya Konsumsi	Jumlah (Rupiah)
1.	Makanan Utama	
2.	Makanan Ringan/Snack	
3.	Minuman	
4.	Buah-buahan	
5.	Lain-lain (souvenir)	
	Total Biaya Konsumsi	

3. Biaya parkir dan masuk yang Anda keluarkan untuk kegiatan di Objek Wisata.

No.	Biaya Masuk	Jumlah (Rupiah)
1.	Parkir Mobil/Bus	
2.	Parkir Motor	
3.	Anak-anak	
4.	Dewasa	
5.	Rombongan	
	Total Biaya Masuk	
No.	Biaya Perjalanan	Jumlah (Rupiah)
1.	Biaya Transportasi	
2.	Biaya Akomodasi	
3.	Biaya Konsumsi	
4.	Biaya Tiket Masuk	
	Total Biaya Perjalanan	

E. Fasilitas, Sarana dan Prasarana

1. Menurut anda, bagaimana kondisi jalan untuk menuju obyek wisata ini?

- Sangat baik
- Baik
- Kurang Baik
- Tidak Baik

2. Menurut anda, apakah luas parkir di lokasi wisata ini cukup memadai?

- Sangat memadai
- Memadai
- Kurang memadai
- Tidak memadai

3. Menurut anda, apakah tempat makan di lokasi wisata ini cukup memadai?

- Sangat memadai
- Memadai
- Kurang memadai
- Tidak memadai

4. Menurut anda, apakah fasilitas toilet di lokasi wisata ini cukup memadai?

- Sangat memadai
- Memadai
- Kurang memadai
- Tidak memadai

5. Menurut anda, apakah fasilitas tempat ibadah di lokasi wisata ini cukup memadai?

- Sangat memadai
- Memadai
- Kurang memadai
- Tidak memadai

6. Menurut anda, bagaimana kualitas keamanan di tempat wisata ini?

- Sangat aman
- Kurang Aman
- Aman
- Tidak aman

7. Setelah anda berkunjung dan menikmati obyek wisata ini, apakah anda merasa senang dan puas dengan segala hal yang telah disediakan oleh pengelola wisata ini?

- Sangat Puas
- Puas
- Kurang Puas
- Tidak Puas

F. Keadaan Lingkungan Obyek Wisata Green Tourism di Kabupaten Dompu

1. Menurut anda, bagaimana keindahan alam di sekitar Objek Wisata ini?

- Sangat indah Indah Kurang indah Tidak indah

2. Bagaimana kondisi lingkungan di Objek Wisata ini?

- Sangat baik Baik Kurang Baik Tidak Baik

3. Menurut anda, bagaimana kebersihan lingkungan di Objek Wisata ini?

- Sangat bersih Bersih Kurang Bersih Tidak Bersih

Apakah kritik dan saran anda untuk pengelola objek wisata ini?

**Terimakasih Atas Bantuan Dan Kerjasama Anda Dalam
Mengisi Kuesioner Ini**

APPENDIXE 3

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Frequency	100	1	7	3.57	1.387
Travel cost	100	40000	200000	91030.00	38437.002
Time	100	15	85	45.02	18.465
Income	100	450000	3000000	1435400.00	517301.506
Age	100	13	55	26.43	9.932
Education	100	6	16	11.80	2.474
Valid N (listwise)	100				

➤ Multicoleniarity Test

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	6.800	.349		19.469	.000		
	Travel cost	-3.02E-006	.000	-.084	-1.184	.040	.485	2.063
	Time	-.055	.005	-.734	-0.969	.000	.540	1.852
	Income	1.53E-008	.000	.006	0.089	.029	.597	1.676
	Age	-.036	.010	-.258	-3.614	.000	.476	2.099
	Education	.039	.041	.069	0.935	.032	.446	2.242

a Dependent Variable: Frequency

➤ Heteroscedasscity Test

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.241	.206		1.170	.245		
	Travel cost	-8.33E-007	.000	-.079	-.553	.581	.485	2.063
	Time	-.002	.003	-.074	-.548	.585	.540	1.852
	Income	1.47E-007	.000	.188	1.460	.148	.597	1.676
	Age	.002	.006	.040	.279	.781	.476	2.099
	Education	.015	.024	.089	.598	.552	.446	2.242

a Dependent Variable: Abs_res

➤ Multiple Regression Linear

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.660	.333		20.009	.000
	Travel cost	-1.28E-006	.000	-.060	-1.317	.010
	Time	-.055	.003	-.746	-16.203	.000
	Income	1.44E-007	.000	.140	2.111	.036
	Age	-.023	.009	-.159	-2.665	.009
	Education	.032	.037	.059	.863	.030

a Dependent Variable: Frequency

➤ Normality Test

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		100
Normal Parameters(a,b)	Mean	.0000000
	Std. Deviation	.65974556
Most Extreme Differences	Absolute	.075
	Positive	.075
	Negative	-.054
Kolmogorov-Smirnov Z		.747
Asymp. Sig. (2-tailed)		.632

a Test distribution is Normal.

b Calculated from data.

➤ Validity test

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.743
Bartlett's Test of Sphericity	Approx. Chi-Square	333.468
	df	15
	Sig.	.000

Component Matrix(a)

	Component	
	1	2
Frequency	-.827	.431
Travel cost	.784	-.324
Time	.770	-.541
Income	.664	.482
Age	.752	.423
Education	.712	.546

Extraction Method: Principal Component Analysis.
a 2 components extracted.

➤ F Test

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	147.199	5	29.440	63.896	.000(a)
	Residual	43.311	94	.461		
	Total	190.510	99			

a Predictors: (Constant), Education, Time, Income, Travel Cost, Age

b Dependent Variable: Frequency

➤ R Square Test

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.879(a)	.773	.761	.679

a Predictors: (Constant), Education, Time, Income, Travel Cost, Age

APPENDIX 4





