KUISIONER

KARAKTERISTIK RESPONDEN

(*beri tanda silang* (**X**) *pada kurung yang disediakan*)

Jenis Kelamin	**Pendidikan**	**Usia Responden**
1. Laki-laki ( )	1. SD/Sederajat ( )	1. 18-19 ( )
2. Perempuan ( )	2. SMP/Sederajat ( )	2. 20-29 ( )
	3. SMA/Sederajat ( )	3. 30-39 ( )
	4. Perguruan Tinggi/Sederajat ( )	4. 40-65 ( )

Petunjuk Teknis:

Kode	Keterangan
SS	Sangat Setuju
S	Setuju
R	Netral (Ragu-Ragu)
TS	Tidak Setuju
STS	Sangat Tidak Setuju

Pernyataan: pengembangan kapasitas adalah semua kegiatan yang direncanakan dalam upaya meningkatkan kapasitas masyarakat dalam menghadapi bencana alam agar masyarakat dapat mengambil langkah-langkah seperlunya, mengurangi dan meringankan dampak bencana alam

No.	Pertanyaan	SS	S	R	TS	STS
1	Anda mengetahui program-program yang diberikan oleh BPBD dan di bantu oleh aparat desa serta LSM setempat melalui penyuluhan/pelatihan terkait langkah-langkah antisipasi adanya bencana alam.					
2	Anda mengetahui proses-proses yang harus dilakukan apabila terjadi bencana alam sebagaimana pelatihan yang diberikan oleh BPBD serta LSM setempat.					
3	Anda mengikuti dan melaksanakan segala saran dari proses atas program untuk mengatasi bencana alam yang terjadi melalui penyuluhan yang diberikan oleh BPBD dan LSM setempat.					

4	Anda memiliki wawasan dan ide yang berbeda dari program penanggulangan bencana alam yang diberikan oleh BPBD serta LSM setempat yang sesuai dengan kebiasaan daerah anda.					
5	Adanya dukungan yang memadai yang dapat dimanfaatkan untuk meningkatkan kemampuan masyarakat dalam menghadapi bencana alam maupun dampak yang timbul dari bencana alam, baik masyarakat daerah anda maupun kebiasaan yang ada pada masyarakat.					
6	Bahwa dalam menangani dampak bencana alam selalu ada partisipasi dari berbagai pihak yang memberikan bantuan, sehingga hal tersebut perlu dilakukan pembuatan laporan pertanggung jawaban yang sesuai dengan bagaimana keadaan daerah anda setelah bencana alam terjadi.					

Pernyataan: Desa tanggap bencana adalah keadaan masyarakat desa dalam menghadapi bencana alam setelah adanya usaha peningkatan kapasitas masyarakat yang diperlihatkan dengan Kemampuan mengantisipasi setiap ancaman, menghindari ancaman bencana, Adaptasi bencana dan dampak yang ditimbulkan, dan Pulih kembali secara cepat setelah terjadi bencana.

No.	Pertanyaan	SS	S	R	TS	STS
1	Pelatihan dan praktek langsung terhadap bencana alam membuat masyarakat mampu mengantisipasi setiap bencana alam yang mungkin terjadi secara mandiri.					
2	Masyarakat dapat mengelola dan menginformasikan kejadian bencana alam di daerahnya pada lembaga tanggap bencana terdekat					
3	Pelatihan dan praktek langsung terhadap bencana alam berdampak pada pengetahuan masyarakat dalam hal tindakan penghindaran ancaman bencana					
4	Masyarakat mengetahui apa yang harus dilakukan ketika terjadi bencana alam yang melanda daerahnya					
5	Masyarakat dapat beradaptasi dengan lingkungan yang					

	terdampak bencana sebab masyarakat mengetahui tindakan yang harus diambil ketika terjadi bencana serta ketersediaan peralatan yang memadahi guna menanggapi bencana alam					
6	Mekanisme akses komunikasi tanggap bencana memberi kemudahan masyarakat untuk menanggapi bencana alam yang terjadi					
7	Peralatan dan kesiapan tanggap bencana alam yang ada di daerah setempat mempercepat proses pemulihan kondisi daerah setempat setelah terjadi peristiwa bencana alam					

Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean	
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Std. Error
Capacity Building	71	16.00	14.00	30.00	1675.00	23.5915	.42911
Destana	71	16.00	17.00	33.00	1825.00	25.7042	.46547
Valid N (listwise)	71						

Descriptive Statistics

	Std. Deviation	Variance	Skewness		Kurtosis	
	Statistic	Statistic	Statistic	Std. Error	Statistic	Std. Error
Capacity Building	3.61575	13.074	-.336	.285	.314	.563
Destana	3.92208	15.383	-.279	.285	-.655	.563
Valid N (listwise)						

Regression

Notes

Output Created		05-FEB-2018 13:39:06
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	71
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X /SAVE RESID.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.03
	Memory Required	1356 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_1	Unstandardized Residual

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Capacity Building[b]	.	Enter

a. Dependent Variable: DESTANA

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.701[a]	.491	.484	2.795

a. Predictors: (Constant), Capacity Building

b. Dependent Variable: DESTANA

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	512.501	1	512.501	65.596	.000[b]
	Residual	531.284	68	7.813		
	Total	1043.786	69			

a. Dependent Variable: DESTANA

b. Predictors: (Constant), Capacity Building

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.134	2.205		3.689	.000
	Capacity Building	.748	.092	.701	8.099	.000

a. Dependent Variable: DESTANA

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	18.61	30.59	25.79	2.725	70
Residual	-8.347	9.646	.000	2.775	70
Std. Predicted Value	-2.632	1.761	.000	1.000	70
Std. Residual	-2.986	3.451	.000	.993	70

a. Dependent Variable: DESTANA

```
NPAR TESTS
  /K-S(NORMAL)=RES_1
  /MISSING ANALYSIS.
```

NPar Tests

Notes

Output Created		05-FEB-2018 13:41:04
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	71
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-S(NORMAL)=RES_1 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02
	Number of Cases Allowed[a]	393216

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	2.77484638
Most Extreme Differences	Absolute	.085
	Positive	.083
	Negative	-.085
Test Statistic		.085
Asymp. Sig. (2-tailed)		.200[c,d]

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y
  /METHOD=ENTER X.
```

Regression

Notes

Output Created		07-JAN-2018 18:59:42
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	71
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.05
	Memory Required	1356 bytes
	Additional Memory Required for Residual Plots	0 bytes

```
[DataSet0]
```

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Capacity Building[b]	.	Enter

a. Dependent Variable: Destana

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.687[a]	.473	.465	2.86891

a. Predictors: (Constant), Capacity Building

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	508.876	1	508.876	61.827	.000[b]
	Residual	567.913	69	8.231		
	Total	1076.789	70			

a. Dependent Variable: Destana

b. Predictors: (Constant), Capacity Building

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.112	2.263		3.585	.001
	Capacity Building	.746	.095	.687	7.863	.000

a. Dependent Variable: Destana

```
SAVE OUTFILE='D:\GARAPAN\TESIS CATUR\CATUR TEREBARU JULI 2017\Input data
SPSS.sav'
  /COMPRESSED.
```

Reliability

Notes

Output Created		05-FEB-2018 12:58:57
Comments		
Input	Data	D:\GARAPAN\TESIS CATUR\CATUR TEREBARU JULI 2017\data uji validitas X1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	70
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=item1 item2 item3 item4 item5 item6 total /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

[DataSet1] D:\GARAPAN\TESIS CATUR\CATUR TEREBARU JULI 2017\data uji validitas X1.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	70	100.0
	Excluded[a]	0	.0
	Total	70	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.771	7

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
item1	43.31	42.016	.852	.710
item2	43.36	41.798	.872	.708
item3	43.56	42.047	.774	.715
item4	43.09	50.572	.131	.792
item5	43.23	44.585	.717	.733
item6	42.90	48.932	.332	.773
total	23.59	13.261	1.000	.771

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	69	98.6
	Excluded[a]	1	1.4
	Total	70	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.747	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
item1	47.80	49.605	.757	.692
item2	48.17	56.734	.269	.748
item3	47.77	51.857	.636	.709
item4	47.09	55.434	.383	.737
item5	47.68	51.220	.561	.711
item6	48.33	52.990	.578	.717
item7	47.96	54.689	.506	.728
total	25.75	15.277	1.000	.717

Correlations

Correlations

		item1	item2	item3	item4	item5	item6	
item1	Pearson Correlation	1	.941**	.807**	.015	.568**	.201	
	Sig. (2-tailed)		.000	.000	.902	.000	.095	
	N	70	70	70	70	70	70	
item2	Pearson Correlation	.941**	1	.820**	.020	.604**	.218	
	Sig. (2-tailed)	.000		.000	.872	.000	.070	
	N	70	70	70	70	70	70	
item3	Pearson Correlation	.807**	.820**	1	-.060	.633**	.064	
	Sig. (2-tailed)	.000	.000		.623	.000	.601	
	N	70	70	70	70	70	70	
item4	Pearson Correlation	.015	.020	-.060	1	.007	.050	
	Sig. (2-tailed)	.902	.872	.623		.955	.678	
	N	70	70	70	70	70	70	
item5	Pearson Correlation	.568**	.604**	.633**	.007	1	.353**	
	Sig. (2-tailed)	.000	.000	.000	.955		.003	
	N	70	70	70	70	70	70	
item6	Pearson Correlation	.201	.218	.064	.050	.353**	1	
	Sig. (2-tailed)	.095	.070	.601	.678	.003		
	N	70	70	70	70	70	70	
total	Pearson Correlation	.885**	.901**	.826**	.251*	.769**	.424**	
	Sig. (2-tailed)	.000	.000	.000	.036	.000	.000	
	N	70	70	70	70	70	70	

Correlations

		total
item1	Pearson Correlation	.885**
	Sig. (2-tailed)	.000
	N	70
item2	Pearson Correlation	.901**
	Sig. (2-tailed)	.000
	N	70
item3	Pearson Correlation	.826**
	Sig. (2-tailed)	.000
	N	70
item4	Pearson Correlation	.251*

	Sig. (2-tailed)	.036
	N	70
item5	Pearson Correlation	.769**
	Sig. (2-tailed)	.000
	N	70
item6	Pearson Correlation	.424**
	Sig. (2-tailed)	.000
	N	70
total	Pearson Correlation	1
	Sig. (2-tailed)	
	N	70

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

*. Correlation is significant at the 0.05 level (2-tailed).

Correlations

Correlations

		item1	item2	item3	item4	item5	item6		
item1	Pearson Correlation	1	.446**	.613**	.182	.284*	.502**		
	Sig. (2-tailed)		.000	.000	.133	.017	.000		
	N	70	70	69	70	70	70		
item2	Pearson Correlation	.446**	1	.181	-.208	-.188	.172		
	Sig. (2-tailed)	.000		.137	.085	.119	.155		
	N	70	70	69	70	70	70		
item3	Pearson Correlation	.613**	.181	1	.196	.368**	.424**		
	Sig. (2-tailed)	.000	.137		.107	.002	.000		
	N	69	69	69	69	69	69		
item4	Pearson Correlation	.182	-.208	.196	1	.523**	.172		
	Sig. (2-tailed)	.133	.085	.107		.000	.155		
	N	70	70	69	70	70	70		
item5	Pearson Correlation	.284*	-.188	.368**	.523**	1	.291*		
	Sig. (2-tailed)	.017	.119	.002	.000		.015		
	N	70	70	69	70	70	70		
item6	Pearson Correlation	.502**	.172	.424**	.172	.291*	1		
	Sig. (2-tailed)	.000	.155	.000	.155	.015			
	N	70	70	69	70	70	70		
item7	Pearson Correlation	.404**	.238*	.163	.137	.399**	.201		
	Sig. (2-tailed)	.001	.047	.181	.259	.001	.095		
	N	70	70	69	70	70	70		
total	Pearson Correlation	.805**	.374**	.703**	.468**	.639**	.650**		
	Sig. (2-tailed)	.000	.001	.000	.000	.000	.000		
	N	70	70	69	70	70	70		

Correlations

		item7	total
item1	Pearson Correlation	.404**	.805**
	Sig. (2-tailed)	.001	.000
	N	70	70
item2	Pearson Correlation	.238*	.374**
	Sig. (2-tailed)	.047	.001
	N	70	70
item3	Pearson Correlation	.163	.703**
	Sig. (2-tailed)	.181	.000
	N	69	69
item4	Pearson Correlation	.137	.468**
	Sig. (2-tailed)	.259	.000
	N	70	70
item5	Pearson Correlation	.399**	.639**
	Sig. (2-tailed)	.001	.000
	N	70	70
item6	Pearson Correlation	.201	.650**
	Sig. (2-tailed)	.095	.000
	N	70	70
item7	Pearson Correlation	1	.572**
	Sig. (2-tailed)		.000
	N	70	70
total	Pearson Correlation	.572**	1
	Sig. (2-tailed)	.000	
	N	70	70

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

*. Correlation is significant at the 0.05 level (2-tailed).

KUISIONER

KARAKTERISTIK RESPONDEN

(*beri tanda silang* (**X**) *pada kurung yang disediakan*)

Jenis Kelamin	**Pendidikan**	**Usia Responden**
1. Laki-laki ( )	1. SD/Sederajat ( )	1. 18-19 ( )
2. Perempuan ( )	2. SMP/Sederajat ( )	2. 20-29 ( )
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Petunjuk Teknis:

Kode	Keterangan
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Pernyataan: pengembangan kapasitas adalah semua kegiatan yang direncanakan dalam upaya meningkatkan kapasitas masyarakat dalam menghadapi bencana alam agar masyarakat dapat mengambil langkah-langkah seperlunya, mengurangi dan meringankan dampak bencana alam

No.	Pertanyaan	SS	S	R	TS	STS
1	Anda mengetahui program-program yang diberikan oleh BPBD dan di bantu oleh aparat desa serta LSM setempat melalui penyuluhan/pelatihan terkait langkah-langkah antisipasi adanya bencana alam.					
2	Anda mengetahui proses-proses yang harus dilakukan apabila terjadi bencana alam sebagaimana pelatihan yang diberikan oleh BPBD serta LSM setempat.					
3	Anda mengikuti dan melaksanakan segala saran dari proses atas program untuk mengatasi bencana alam yang terjadi melalui penyuluhan yang diberikan oleh BPBD dan LSM setempat.					

4	Anda memiliki wawasan dan ide yang berbeda dari program penanggulangan bencana alam yang diberikan oleh BPBD serta LSM setempat yang sesuai dengan kebiasaan daerah anda.					
5	Adanya dukungan yang memadai yang dapat dimanfaatkan untuk meningkatkan kemampuan masyarakat dalam menghadapi bencana alam maupun dampak yang timbul dari bencana alam, baik masyarakat daerah anda maupun kebiasaan yang ada pada masyarakat.					
6	Bahwa dalam menangani dampak bencana alam selalu ada partisipasi dari berbagai pihak yang memberikan bantuan, sehingga hal tersebut perlu dilakukan pembuatan laporan pertanggung jawaban yang sesuai dengan bagaimana keadaan daerah anda setelah bencana alam terjadi.					

Pernyataan: Desa tanggap bencana adalah keadaan masyarakat desa dalam menghadapi bencana alam setelah adanya usaha peningkatan kapasitas masyarakat yang diperlihatkan dengan Kemampuan mengantisipasi setiap ancaman, menghindari ancaman bencana, Adaptasi bencana dan dampak yang ditimbulkan, dan Pulih kembali secara cepat setelah terjadi bencana.

No.	Pertanyaan	SS	S	R	TS	STS
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	terdampak bencana sebab masyarakat mengetahui tindakan yang harus diambil ketika terjadi bencana serta ketersediaan peralatan yang memadahi guna menanggapi bencana alam					
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Regression

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b. Dependent Variable: DESTANA

ANOVA[a]

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a. Dependent Variable: DESTANA

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Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
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	Capacity Building	.748	.092	.701	8.099	.000

a. Dependent Variable: DESTANA

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	18.61	30.59	25.79	2.725	70
Residual	-8.347	9.646	.000	2.775	70
Std. Predicted Value	-2.632	1.761	.000	1.000	70
Std. Residual	-2.986	3.451	.000	.993	70

a. Dependent Variable: DESTANA

```
NPAR TESTS
  /K-S(NORMAL)=RES_1
  /MISSING ANALYSIS.
```

NPar Tests

Notes

Output Created		05-FEB-2018 13:41:04
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	71
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-S(NORMAL)=RES_1 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02
	Number of Cases Allowed[a]	393216

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	2.77484638
Most Extreme Differences	Absolute	.085
	Positive	.083
	Negative	-.085
Test Statistic		.085
Asymp. Sig. (2-tailed)		.200[c,d]

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y
  /METHOD=ENTER X.
```

Regression

Notes

Output Created		07-JAN-2018 18:59:42
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	71
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.05
	Memory Required	1356 bytes
	Additional Memory Required for Residual Plots	0 bytes

```
[DataSet0]
```

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Capacity Building[b]	.	Enter

a. Dependent Variable: Destana

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.687[a]	.473	.465	2.86891

a. Predictors: (Constant), Capacity Building

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	508.876	1	508.876	61.827	.000[b]
	Residual	567.913	69	8.231		
	Total	1076.789	70			

a. Dependent Variable: Destana

b. Predictors: (Constant), Capacity Building

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8.112	2.263		3.585	.001
	Capacity Building	.746	.095	.687	7.863	.000

a. Dependent Variable: Destana

```
SAVE OUTFILE='D:\GARAPAN\TESIS CATUR\CATUR TEREBARU JULI 2017\Input data
SPSS.sav'
  /COMPRESSED.
```

Reliability

Notes

Output Created		05-FEB-2018 12:58:57
Comments		
Input	Data	D:\GARAPAN\TESIS CATUR\CATUR TEREBARU JULI 2017\data uji validitas X1.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	70
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=item1 item2 item3 item4 item5 item6 total /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

[DataSet1] D:\GARAPAN\TESIS CATUR\CATUR TEREBARU JULI 2017\data uji validitas X1.sav

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	70	100.0
	Excluded[a]	0	.0
	Total	70	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.771	7

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
item1	43.31	42.016	.852	.710
item2	43.36	41.798	.872	.708
item3	43.56	42.047	.774	.715
item4	43.09	50.572	.131	.792
item5	43.23	44.585	.717	.733
item6	42.90	48.932	.332	.773
total	23.59	13.261	1.000	.771

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	69	98.6
	Excluded[a]	1	1.4
	Total	70	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.747	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
item1	47.80	49.605	.757	.692
item2	48.17	56.734	.269	.748
item3	47.77	51.857	.636	.709
item4	47.09	55.434	.383	.737
item5	47.68	51.220	.561	.711
item6	48.33	52.990	.578	.717
item7	47.96	54.689	.506	.728
total	25.75	15.277	1.000	.717

Correlations

Correlations

		item1	item2	item3	item4	item5	item6	
item1	Pearson Correlation	1	.941**	.807**	.015	.568**	.201	
	Sig. (2-tailed)		.000	.000	.902	.000	.095	
	N	70	70	70	70	70	70	
item2	Pearson Correlation	.941**	1	.820**	.020	.604**	.218	
	Sig. (2-tailed)	.000		.000	.872	.000	.070	
	N	70	70	70	70	70	70	
item3	Pearson Correlation	.807**	.820**	1	-.060	.633**	.064	
	Sig. (2-tailed)	.000	.000		.623	.000	.601	
	N	70	70	70	70	70	70	
item4	Pearson Correlation	.015	.020	-.060	1	.007	.050	
	Sig. (2-tailed)	.902	.872	.623		.955	.678	
	N	70	70	70	70	70	70	
item5	Pearson Correlation	.568**	.604**	.633**	.007	1	.353**	
	Sig. (2-tailed)	.000	.000	.000	.955		.003	
	N	70	70	70	70	70	70	
item6	Pearson Correlation	.201	.218	.064	.050	.353**	1	
	Sig. (2-tailed)	.095	.070	.601	.678	.003		
	N	70	70	70	70	70	70	
total	Pearson Correlation	.885**	.901**	.826**	.251*	.769**	.424**	
	Sig. (2-tailed)	.000	.000	.000	.036	.000	.000	
	N	70	70	70	70	70	70	

Correlations

		total
item1	Pearson Correlation	.885**
	Sig. (2-tailed)	.000
	N	70
item2	Pearson Correlation	.901**
	Sig. (2-tailed)	.000
	N	70
item3	Pearson Correlation	.826**
	Sig. (2-tailed)	.000
	N	70
item4	Pearson Correlation	.251*

	Sig. (2-tailed)	.036
	N	70
item5	Pearson Correlation	.769**
	Sig. (2-tailed)	.000
	N	70
item6	Pearson Correlation	.424**
	Sig. (2-tailed)	.000
	N	70
total	Pearson Correlation	1
	Sig. (2-tailed)	
	N	70

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

*. Correlation is significant at the 0.05 level (2-tailed).

Correlations

Correlations

		item1	item2	item3	item4	item5	item6		
item1	Pearson Correlation	1	.446**	.613**	.182	.284*	.502**		
	Sig. (2-tailed)		.000	.000	.133	.017	.000		
	N	70	70	69	70	70	70		
item2	Pearson Correlation	.446**	1	.181	-.208	-.188	.172		
	Sig. (2-tailed)	.000		.137	.085	.119	.155		
	N	70	70	69	70	70	70		
item3	Pearson Correlation	.613**	.181	1	.196	.368**	.424**		
	Sig. (2-tailed)	.000	.137		.107	.002	.000		
	N	69	69	69	69	69	69		
item4	Pearson Correlation	.182	-.208	.196	1	.523**	.172		
	Sig. (2-tailed)	.133	.085	.107		.000	.155		
	N	70	70	69	70	70	70		
item5	Pearson Correlation	.284*	-.188	.368**	.523**	1	.291*		
	Sig. (2-tailed)	.017	.119	.002	.000		.015		
	N	70	70	69	70	70	70		
item6	Pearson Correlation	.502**	.172	.424**	.172	.291*	1		
	Sig. (2-tailed)	.000	.155	.000	.155	.015			
	N	70	70	69	70	70	70		
item7	Pearson Correlation	.404**	.238*	.163	.137	.399**	.201		
	Sig. (2-tailed)	.001	.047	.181	.259	.001	.095		
	N	70	70	69	70	70	70		
total	Pearson Correlation	.805**	.374**	.703**	.468**	.639**	.650**		
	Sig. (2-tailed)	.000	.001	.000	.000	.000	.000		
	N	70	70	69	70	70	70		

Correlations

		item7	total
item1	Pearson Correlation	.404**	.805**
	Sig. (2-tailed)	.001	.000
	N	70	70
item2	Pearson Correlation	.238*	.374**
	Sig. (2-tailed)	.047	.001
	N	70	70
item3	Pearson Correlation	.163	.703**
	Sig. (2-tailed)	.181	.000
	N	69	69
item4	Pearson Correlation	.137	.468**
	Sig. (2-tailed)	.259	.000
	N	70	70
item5	Pearson Correlation	.399**	.639**
	Sig. (2-tailed)	.001	.000
	N	70	70
item6	Pearson Correlation	.201	.650**
	Sig. (2-tailed)	.095	.000
	N	70	70
item7	Pearson Correlation	1	.572**
	Sig. (2-tailed)		.000
	N	70	70
total	Pearson Correlation	.572**	1
	Sig. (2-tailed)	.000	
	N	70	70

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

*. Correlation is significant at the 0.05 level (2-tailed).