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# LAMPIRAN

## UJI VALIDITAS

1. Sumber Daya Manusia
  - a. Keterampilan Petani

| Correlations     |                                |                |                |                |               |                |                |               |               |               |                |                |                |                |                |                |            |
|------------------|--------------------------------|----------------|----------------|----------------|---------------|----------------|----------------|---------------|---------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|------------|
|                  |                                | X1<br>1.<br>1  | X1<br>1.<br>2  | X1<br>1.<br>3  | X1<br>1.<br>4 | X1<br>1.<br>5  | X1<br>1.<br>6  | X1<br>1.<br>7 | X1<br>1.<br>8 | X1<br>1.<br>9 | X1<br>1.1<br>0 | X1<br>1.1<br>1 | X1<br>1.1<br>2 | X1<br>1.1<br>3 | X1<br>1.1<br>4 | X1<br>1.1<br>5 | Tot<br>X1  |
| X<br>1<br>1<br>. | Pears<br>on<br>Corre<br>lation | 1              | .1<br>70       | .4<br>62<br>** | .1<br>76      | .0<br>49       | .2<br>53       | .0<br>72      | .2<br>25      | .1<br>54      | .26<br>2       | .17<br>3       | .27<br>7       | .23<br>9       | .47<br>4**     | .32<br>5*      | .53<br>3** |
|                  | Sig.<br>(2-<br>tailed<br>)     |                | .2<br>95       | .0<br>03       | .2<br>77      | .7<br>65       | .1<br>16       | .6<br>59      | .1<br>63      | .3<br>42      | .10<br>2       | .28<br>5       | .08<br>3       | .13<br>8       | .00<br>2       | .04<br>1       | .00<br>0   |
|                  | N                              | 40             | 40             | 40             | 40            | 40             | 40             | 40            | 40            | 40            | 40             | 40             | 40             | 40             | 40             | 40             | 40         |
| X<br>1<br>1<br>. | Pears<br>on<br>Corre<br>lation | .1<br>70       | 1              | .5<br>01<br>** | .2<br>56      | .1<br>84       | .1<br>00       | -<br>70<br>*  | -<br>01       | -<br>93<br>*  | -<br>18<br>7   | -<br>19<br>9   | -<br>01<br>6   | .19<br>8       | .02<br>6       | -<br>12<br>1   | .21<br>9   |
|                  | Sig.<br>(2-<br>tailed<br>)     | .2<br>95       |                | .0<br>01       | .1<br>11      | .2<br>55       | .5<br>38       | .0<br>19      | .0<br>59      | .0<br>12      | .24<br>7       | .21<br>9       | .92<br>1       | .22<br>0       | .87<br>4       | .45<br>8       | .17<br>5   |
|                  | N                              | 40             | 40             | 40             | 40            | 40             | 40             | 40            | 40            | 40            | 40             | 40             | 40             | 40             | 40             | 40             | 40         |
| X<br>1<br>1<br>. | Pears<br>on<br>Corre<br>lation | .4<br>62<br>** | .5<br>01<br>** | 1              | .1<br>68      | .0<br>10       | .1<br>02       | -<br>58<br>*  | -<br>13<br>*  | -<br>25       | -<br>04<br>6   | .13<br>8       | .06<br>3       | .00<br>7       | .37<br>7*      | .23<br>5       | .26<br>3   |
|                  | Sig.<br>(2-<br>tailed<br>)     | .0<br>03       | .0<br>01       |                | .3<br>00      | .9<br>53       | .5<br>31       | .0<br>23      | .0<br>50      | .4<br>41      | .77<br>8       | .39<br>7       | .70<br>0       | .96<br>5       | .01<br>7       | .14<br>5       | .10<br>1   |
|                  | N                              | 40             | 40             | 40             | 40            | 40             | 40             | 40            | 40            | 40            | 40             | 40             | 40             | 40             | 40             | 40             | 40         |
| X<br>1<br>1<br>. | Pears<br>on<br>Corre<br>lation | .1<br>76       | .2<br>56       | .1<br>68       | 1             | .7<br>10<br>** | .4<br>40<br>** | -<br>18       | -<br>022      | -<br>82       | .38<br>4*      | .15<br>9       | .35<br>3*      | .16<br>4       | .33<br>1*      | .15<br>8       | .59<br>8** |
|                  | Sig.<br>(2-<br>tailed<br>)     | .2<br>77       | .1<br>11       | .3<br>00       |               | .0<br>00       | .0<br>04       | .4<br>68      | .8<br>94      | .2<br>61      | .01<br>4       | .32<br>8       | .02<br>5       | .31<br>1       | .03<br>7       | .32<br>9       | .00<br>0   |
|                  | N                              | 40             | 40             | 40             | 40            | 40             | 40             | 40            | 40            | 40            | 40             | 40             | 40             | 40             | 40             | 40             | 40         |

|                  |                                |          |                    |                    |                |                    |                |                    |                |                |            |               |               |               |               |           |            |
|------------------|--------------------------------|----------|--------------------|--------------------|----------------|--------------------|----------------|--------------------|----------------|----------------|------------|---------------|---------------|---------------|---------------|-----------|------------|
| X<br>1<br>1<br>5 | Pears<br>on<br>Corre<br>lation | .0<br>49 | .1<br>84           | .0<br>10           | .7<br>10<br>** | 1                  | .5<br>28<br>** | -<br>.3<br>19<br>* | .2<br>36       | .0<br>83       | .26<br>9   | .19<br>0      | .27<br>0      | -<br>.09<br>5 | .08<br>7      | .10<br>7  | .49<br>9** |
|                  | Sig.<br>(2-<br>tailed<br>)     | .7<br>65 | .2<br>55           | .9<br>53           | .0<br>00       |                    | .0<br>00       | .0<br>45           | .1<br>43       | .6<br>11       | .09<br>3   | .23<br>9      | .09<br>2      | .56<br>0      | .59<br>4      | .51<br>0  | .00<br>1   |
|                  | N                              | 40       | 40                 | 40                 | 40             | 40                 | 40             | 40                 | 40             | 40             | 40         | 40            | 40            | 40            | 40            | 40        | 40         |
| X<br>1<br>1<br>6 | Pears<br>on<br>Corre<br>lation | .2<br>53 | .1<br>00           | .1<br>02           | .4<br>40<br>** | .5<br>28<br>**     | 1              | .1<br>83           | .0<br>43       | .1<br>41       | .03<br>1   | -<br>.20<br>0 | .03<br>1      | .12<br>5      | .41<br>5**    | .19<br>6  | .58<br>7** |
|                  | Sig.<br>(2-<br>tailed<br>)     | .1<br>16 | .5<br>38           | .5<br>31           | .0<br>04       | .0<br>00           |                | .2<br>58           | .7<br>93       | .3<br>84       | .84<br>7   | .21<br>6      | .84<br>7      | .44<br>1      | .00<br>8      | .22<br>6  | .00<br>0   |
|                  | N                              | 40       | 40                 | 40                 | 40             | 40                 | 40             | 40                 | 40             | 40             | 40         | 40            | 40            | 40            | 40            | 40        | 40         |
| X<br>1<br>1<br>7 | Pears<br>on<br>Corre<br>lation | .0<br>72 | -<br>.3<br>70<br>* | -<br>.3<br>58<br>* | -<br>.1<br>18  | -<br>.3<br>19<br>* | .1<br>83       | 1                  | .2<br>68       | .2<br>33       | .19<br>0   | -<br>.09<br>3 | -<br>.10<br>8 | .29<br>0      | .14<br>4      | .23<br>5  | .19<br>3   |
|                  | Sig.<br>(2-<br>tailed<br>)     | .6<br>59 | .0<br>19           | .0<br>23           | .4<br>68       | .0<br>45           | .2<br>58       |                    | .0<br>94       | .1<br>48       | .23<br>9   | .56<br>9      | .50<br>6      | .06<br>9      | .37<br>4      | .14<br>4  | .23<br>3   |
|                  | N                              | 40       | 40                 | 40                 | 40             | 40                 | 40             | 40                 | 40             | 40             | 40         | 40            | 40            | 40            | 40            | 40        | 40         |
| X<br>1<br>1<br>8 | Pears<br>on<br>Corre<br>lation | .2<br>25 | -<br>.3<br>01      | -<br>.3<br>13<br>* | -<br>.0<br>22  | .2<br>36           | .0<br>43       | .2<br>68           | 1              | .5<br>94<br>** | .55<br>4** | .26<br>1      | .43<br>0**    | .06<br>2      | -<br>.00<br>6 | .18<br>8  | .33<br>6*  |
|                  | Sig.<br>(2-<br>tailed<br>)     | .1<br>63 | .0<br>59           | .0<br>50           | .8<br>94       | .1<br>43           | .7<br>93       | .0<br>94           |                | .0<br>00       | .00<br>0   | .10<br>4      | .00<br>6      | .70<br>4      | .97<br>3      | .24<br>6  | .03<br>4   |
|                  | N                              | 40       | 40                 | 40                 | 40             | 40                 | 40             | 40                 | 40             | 40             | 40         | 40            | 40            | 40            | 40            | 40        | 40         |
| X<br>1<br>1<br>9 | Pears<br>on<br>Corre<br>lation | .1<br>54 | -<br>.3<br>93<br>* | -<br>.1<br>25      | -<br>.1<br>82  | .0<br>83           | .1<br>41       | .2<br>33           | .5<br>94<br>** | 1              | .19<br>4   | .56<br>0**    | .30<br>6      | -<br>.08<br>8 | .13<br>7      | .33<br>2* | .21<br>6   |
|                  | Sig.<br>(2-<br>tailed<br>)     | .3<br>42 | .0<br>12           | .4<br>41           | .2<br>61       | .6<br>11           | .3<br>84       | .1<br>48           | .0<br>00       |                | .23<br>1   | .00<br>0      | .05<br>5      | .59<br>0      | .40<br>1      | .03<br>6  | .18<br>0   |
|                  | N                              | 40       | 40                 | 40                 | 40             | 40                 | 40             | 40                 | 40             | 40             | 40         | 40            | 40            | 40            | 40            | 40        | 40         |

|                       |                                |                |               |               |               |               |                |               |                |                |            |            |            |           |           |               |            |
|-----------------------|--------------------------------|----------------|---------------|---------------|---------------|---------------|----------------|---------------|----------------|----------------|------------|------------|------------|-----------|-----------|---------------|------------|
| X<br>1<br>1<br>1<br>0 | Pears<br>on<br>Corre<br>lation | .2<br>62       | -<br>.1<br>87 | -<br>.0<br>46 | .3<br>84<br>* | .2<br>69      | .0<br>31       | .1<br>90      | .5<br>54<br>** | .1<br>94       | 1          | .30<br>2   | .45<br>4** | .04<br>1  | .28<br>7  | .34<br>9*     | .42<br>1** |
|                       | Sig.<br>(2-<br>tailed<br>)     | .1<br>02       | .2<br>47      | .7<br>78      | .0<br>14      | .0<br>93      | .8<br>47       | .2<br>39      | .0<br>00       | .2<br>31       |            | .05<br>8   | .00<br>3   | .80<br>0  | .07<br>3  | .02<br>7      | .00<br>7   |
|                       | N                              | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40             | 40             | 40         | 40         | 40         | 40        | 40        | 40            | 40         |
| X<br>1<br>1<br>1<br>1 | Pears<br>on<br>Corre<br>lation | .1<br>73       | -<br>.1<br>99 | .1<br>38      | .1<br>59      | .1<br>90      | -<br>.2<br>00  | -<br>.0<br>93 | .2<br>61       | .5<br>60<br>** | .30<br>2   | 1          | .51<br>7** | .09<br>1  | .27<br>0  | .47<br>0**    | .30<br>7   |
|                       | Sig.<br>(2-<br>tailed<br>)     | .2<br>85       | .2<br>19      | .3<br>97      | .3<br>28      | .2<br>39      | .2<br>16       | .5<br>69      | .1<br>04       | .0<br>00       | .05<br>8   |            | .00<br>1   | .57<br>6  | .09<br>2  | .00<br>2      | .05<br>4   |
|                       | N                              | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40             | 40             | 40         | 40         | 40         | 40        | 40        | 40            | 40         |
| X<br>1<br>1<br>1<br>2 | Pears<br>on<br>Corre<br>lation | .2<br>77       | -<br>.0<br>16 | .0<br>63      | .3<br>53<br>* | .2<br>70      | .0<br>31       | -<br>.1<br>08 | .4<br>30<br>** | .3<br>06       | .45<br>4** | .51<br>7** | 1          | .39<br>3* | .37<br>4* | .14<br>1      | .51<br>3** |
|                       | Sig.<br>(2-<br>tailed<br>)     | .0<br>83       | .9<br>21      | .7<br>00      | .0<br>25      | .0<br>92      | .8<br>47       | .5<br>06      | .0<br>06       | .0<br>55       | .00<br>3   | .00<br>1   |            | .01<br>2  | .01<br>7  | .38<br>6      | .00<br>1   |
|                       | N                              | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40             | 40             | 40         | 40         | 40         | 40        | 40        | 40            | 40         |
| X<br>1<br>1<br>1<br>3 | Pears<br>on<br>Corre<br>lation | .2<br>39       | .1<br>98      | .0<br>07      | .1<br>64      | -<br>.0<br>95 | .1<br>25       | .2<br>90      | .0<br>62       | -<br>.0<br>88  | .04<br>1   | .09<br>1   | .39<br>3*  | 1         | .31<br>1  | -<br>.12<br>5 | .44<br>9** |
|                       | Sig.<br>(2-<br>tailed<br>)     | .1<br>38       | .2<br>20      | .9<br>65      | .3<br>11      | .5<br>60      | .4<br>41       | .0<br>69      | .7<br>04       | .5<br>90       | .80<br>0   | .57<br>6   | .01<br>2   |           | .05<br>1  | .44<br>2      | .00<br>4   |
|                       | N                              | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40             | 40             | 40         | 40         | 40         | 40        | 40        | 40            | 40         |
| X<br>1<br>1<br>1<br>4 | Pears<br>on<br>Corre<br>lation | .4<br>74<br>** | .0<br>26      | .3<br>77<br>* | .3<br>31<br>* | .0<br>87      | .4<br>15<br>** | .1<br>44      | -<br>.0<br>06  | .1<br>37       | .28<br>7   | .27<br>0   | .37<br>4*  | .31<br>1  | 1         | .51<br>9**    | .60<br>0** |
|                       | Sig.<br>(2-<br>tailed<br>)     | .0<br>02       | .8<br>74      | .0<br>17      | .0<br>37      | .5<br>94      | .0<br>08       | .3<br>74      | .9<br>73       | .4<br>01       | .07<br>3   | .09<br>2   | .01<br>7   | .05<br>1  |           | .00<br>1      | .00<br>0   |
|                       | N                              | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40             | 40             | 40         | 40         | 40         | 40        | 40        | 40            | 40         |

|                                                              |                        |        |       |      |        |        |        |      |       |       |        |        |        |        |        |        |        |
|--------------------------------------------------------------|------------------------|--------|-------|------|--------|--------|--------|------|-------|-------|--------|--------|--------|--------|--------|--------|--------|
| X<br>1<br>1<br>5                                             | Pearson<br>Correlation | .325*  | -.121 | .235 | .158   | .107   | .196   | .235 | .188  | .332* | .349*  | .470** | .141   | -.125  | .519** | 1      | .457** |
|                                                              | Sig. (2-tailed)        | .041   | .458  | .145 | .329   | .510   | .226   | .144 | .246  | .036  | .027   | .002   | .386   | .442   | .001   |        | .003   |
|                                                              | N                      | 40     | 40    | 40   | 40     | 40     | 40     | 40   | 40    | 40    | 40     | 40     | 40     | 40     | 40     | 40     | 40     |
| T<br>o<br>t<br>a<br>l                                        | Pearson<br>Correlation | .533** | .219  | .263 | .598** | .499** | .587** | .193 | .336* | .216  | .421** | .307   | .513** | .449** | .600** | .457** | 1      |
|                                                              | Sig. (2-tailed)        | .000   | .175  | .101 | .000   | .001   | .000   | .233 | .034  | .180  | .007   | .054   | .001   | .004   | .000   | .003   |        |
|                                                              | N                      | 40     | 40    | 40   | 40     | 40     | 40     | 40   | 40    | 40    | 40     | 40     | 40     | 40     | 40     | 40     | 40     |
| **. Correlation is significant at the 0.01 level (2-tailed). |                        |        |       |      |        |        |        |      |       |       |        |        |        |        |        |        |        |
| *. Correlation is significant at the 0.05 level (2-tailed).  |                        |        |       |      |        |        |        |      |       |       |        |        |        |        |        |        |        |

b. Pengetahuan Petani

| Correlations |                        |           |           |           |           |           |           |           |           |           |            |            |            |           |
|--------------|------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|-----------|
|              |                        | X1<br>2.1 | X1<br>2.2 | X1<br>2.3 | X1<br>2.4 | X1<br>2.5 | X1<br>2.6 | X1<br>2.7 | X1<br>2.8 | X1<br>2.9 | X12.<br>10 | X12.<br>11 | X12.<br>12 | Tot<br>X1 |
| X<br>12<br>1 | Pearson<br>Correlation | 1         | .430**    | -.021     | -.112     | -.056     | .167      | -.129     | .046      | .125      | -.125      | -.404**    | -.395*     | -.046     |
|              | Sig. (2-tailed)        |           | .006      | .896      | .490      | .730      | .304      | .428      | .779      | .442      | .442       | .010       | .012       | .777      |
|              | N                      | 40        | 40        | 40        | 40        | 40        | 40        | 40        | 40        | 40        | 40         | 40         | 40         | 40        |
| X<br>12<br>2 | Pearson<br>Correlation | .430**    | 1         | .443**    | .367*     | .145      | .143      | -.063     | -.197     | -.172     | -.172      | -.155      | -.136      | .248      |
|              | Sig. (2-tailed)        | .006      |           | .004      | .020      | .371      | .377      | .697      | .222      | .288      | .288       | .341       | .402       | .123      |
|              | N                      | 40        | 40        | 40        | 40        | 40        | 40        | 40        | 40        | 40        | 40         | 40         | 40         | 40        |
| X<br>12<br>3 | Pearson<br>Correlation | -.021     | .443**    | 1         | .308      | -.077     | -.057     | -.303     | .220      | .171      | .171       | -.015      | -.068      | .103      |
|              | Sig. (2-tailed)        | .896      | .004      |           | .053      | .636      | .726      | .057      | .172      | .290      | .290       | .925       | .678       | .529      |

|               |                        |           |           |           |           |           |            |           |            |            |            |            |            |            |
|---------------|------------------------|-----------|-----------|-----------|-----------|-----------|------------|-----------|------------|------------|------------|------------|------------|------------|
|               | N                      | 40        | 40        | 40        | 40        | 40        | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| X<br>12<br>.4 | Pearson<br>Correlation | -.11<br>2 | .36<br>7* | .30<br>8  | 1         | .17<br>7  | .07<br>5   | .13<br>3  | .06<br>2   | -.04<br>5  | .135       | .242       | .426<br>** | .521<br>** |
|               | Sig. (2-tailed)        | .49<br>0  | .02<br>0  | .05<br>3  |           | .27<br>5  | .64<br>6   | .41<br>5  | .70<br>5   | .78<br>3   | .407       | .132       | .006       | .001       |
|               | N                      | 40        | 40        | 40        | 40        | 40        | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| X<br>12<br>.5 | Pearson<br>Correlation | -.05<br>6 | .14<br>5  | -.07<br>7 | .17<br>7  | 1         | .03<br>8   | .28<br>2  | -.29<br>9  | .11<br>3   | .338<br>*  | .364<br>*  | .356<br>*  | .475<br>** |
|               | Sig. (2-tailed)        | .73<br>0  | .37<br>1  | .63<br>6  | .27<br>5  |           | .81<br>8   | .07<br>8  | .06<br>1   | .48<br>9   | .033       | .021       | .024       | .002       |
|               | N                      | 40        | 40        | 40        | 40        | 40        | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| X<br>12<br>.6 | Pearson<br>Correlation | .16<br>7  | .14<br>3  | -.05<br>7 | .07<br>5  | .03<br>8  | 1          | -.09<br>8 | -.33<br>6* | -.33<br>3* | -.333<br>* | .120       | .000       | .133       |
|               | Sig. (2-tailed)        | .30<br>4  | .37<br>7  | .72<br>6  | .64<br>6  | .81<br>8  |            | .54<br>6  | .03<br>4   | .03<br>6   | .036       | .462       | 1.00<br>0  | .412       |
|               | N                      | 40        | 40        | 40        | 40        | 40        | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| X<br>12<br>.7 | Pearson<br>Correlation | -.12<br>9 | -.06<br>3 | -.30<br>3 | .13<br>3  | .28<br>2  | -.09<br>8  | 1         | .04<br>1   | .22<br>1   | .221       | .238       | .175       | .345<br>*  |
|               | Sig. (2-tailed)        | .42<br>8  | .69<br>7  | .05<br>7  | .41<br>5  | .07<br>8  | .54<br>6   |           | .80<br>4   | .17<br>0   | .170       | .139       | .281       | .029       |
|               | N                      | 40        | 40        | 40        | 40        | 40        | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| X<br>12<br>.8 | Pearson<br>Correlation | .04<br>6  | -.19<br>7 | .22<br>0  | .06<br>2  | -.29<br>9 | -.33<br>6* | .04<br>1  | 1          | .73<br>3** | .550<br>** | .198       | .000       | .117       |
|               | Sig. (2-tailed)        | .77<br>9  | .22<br>2  | .17<br>2  | .70<br>5  | .06<br>1  | .03<br>4   | .80<br>4  |            | .00<br>0   | .000       | .222       | 1.00<br>0  | .471       |
|               | N                      | 40        | 40        | 40        | 40        | 40        | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| X<br>12<br>.9 | Pearson<br>Correlation | .12<br>5  | -.17<br>2 | .17<br>1  | -.04<br>5 | .11<br>3  | -.33<br>3* | .22<br>1  | .73<br>3** | 1          | .800<br>** | .449<br>** | .079       | .312<br>*  |
|               | Sig. (2-tailed)        | .44<br>2  | .28<br>8  | .29<br>0  | .78<br>3  | .48<br>9  | .03<br>6   | .17<br>0  | .00<br>0   |            | .000       | .004       | .628       | .050       |
|               | N                      | 40        | 40        | 40        | 40        | 40        | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |

|                                                              |                        |             |           |           |            |            |            |           |            |            |            |            |            |            |
|--------------------------------------------------------------|------------------------|-------------|-----------|-----------|------------|------------|------------|-----------|------------|------------|------------|------------|------------|------------|
| X<br>12<br>.1<br>0                                           | Pearson<br>Correlation | -<br>.125   | -<br>.172 | .17<br>1  | .13<br>5   | .33<br>8*  | -<br>.333* | .22<br>1  | .55<br>0** | .80<br>0** | 1          | .629<br>** | .395<br>*  | .462<br>** |
|                                                              | Sig. (2-tailed)        | .44<br>2    | .28<br>8  | .29<br>0  | .40<br>7   | .03<br>3   | .03<br>6   | .17<br>0  | .00<br>0   | .00<br>0   |            | .000       | .012       | .003       |
|                                                              | N                      | 40          | 40        | 40        | 40         | 40         | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| X<br>12<br>.1<br>1                                           | Pearson<br>Correlation | -<br>.404** | -<br>.155 | -<br>.015 | .24<br>2   | .36<br>4*  | .12<br>0   | .23<br>8  | .19<br>8   | .44<br>9** | .629<br>** | 1          | .426<br>** | .520<br>** |
|                                                              | Sig. (2-tailed)        | .01<br>0    | .34<br>1  | .92<br>5  | .13<br>2   | .02<br>1   | .46<br>2   | .13<br>9  | .22<br>2   | .00<br>4   | .000       |            | .006       | .001       |
|                                                              | N                      | 40          | 40        | 40        | 40         | 40         | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| X<br>12<br>.1<br>2                                           | Pearson<br>Correlation | -<br>.395*  | -<br>.136 | -<br>.068 | .42<br>6** | .35<br>6*  | .00<br>0   | .17<br>5  | .00<br>0   | .07<br>9   | .395<br>*  | .426<br>** | 1          | .445<br>** |
|                                                              | Sig. (2-tailed)        | .01<br>2    | .40<br>2  | .67<br>8  | .00<br>6   | .02<br>4   | 1.0<br>00  | .28<br>1  | 1.0<br>00  | .62<br>8   | .012       | .006       |            | .004       |
|                                                              | N                      | 40          | 40        | 40        | 40         | 40         | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| T<br>ot<br>X<br>1                                            | Pearson<br>Correlation | -<br>.046   | .24<br>8  | .10<br>3  | .52<br>1** | .47<br>5** | .13<br>3   | .34<br>5* | .11<br>7   | .31<br>2*  | .462<br>** | .520<br>** | .445<br>** | 1          |
|                                                              | Sig. (2-tailed)        | .77<br>7    | .12<br>3  | .52<br>9  | .00<br>1   | .00<br>2   | .41<br>2   | .02<br>9  | .47<br>1   | .05<br>0   | .003       | .001       | .004       |            |
|                                                              | N                      | 40          | 40        | 40        | 40         | 40         | 40         | 40        | 40         | 40         | 40         | 40         | 40         | 40         |
| **. Correlation is significant at the 0.01 level (2-tailed). |                        |             |           |           |            |            |            |           |            |            |            |            |            |            |
| *. Correlation is significant at the 0.05 level (2-tailed).  |                        |             |           |           |            |            |            |           |            |            |            |            |            |            |

## 2. Sumber Daya Modal (X2)

| Correlations |                                |          |              |              |               |               |          |               |               |              |           |           |           |               |           |               |           |               |
|--------------|--------------------------------|----------|--------------|--------------|---------------|---------------|----------|---------------|---------------|--------------|-----------|-----------|-----------|---------------|-----------|---------------|-----------|---------------|
|              |                                | X2<br>.1 | X<br>2.<br>2 | X<br>2.<br>3 | X2<br>.4      | X2<br>.5      | X2<br>.6 | X2<br>.7      | X2<br>.8      | X<br>2.<br>9 | X2<br>.10 | X2<br>.11 | X2<br>.12 | X2<br>.13     | X2<br>.14 | X2<br>.15     | X2<br>.16 | To<br>tX<br>2 |
| X2<br>.1     | Pears<br>on<br>Corre<br>lation | 1        | .1<br>79     | .0<br>48     | -<br>.0<br>49 | .3<br>33<br>* | .1<br>41 | .0<br>00      | .0<br>00      | .1<br>78     | .03<br>7  | .19<br>6  | .08<br>9  | -<br>.18<br>3 | .26<br>4  | -<br>.03<br>3 | .15<br>2  | .41<br>8**    |
|              | Sig.<br>(2-<br>tailed)         |          | .2<br>70     | .7<br>68     | .7<br>62      | .0<br>36      | .3<br>84 | 1.<br>00<br>0 | 1.<br>00<br>0 | .2<br>73     | .82<br>2  | .22<br>5  | .58<br>4  | .25<br>7      | .10<br>0  | .84<br>1      | .34<br>9  | .00<br>7      |
|              | N                              | 40       | 40           | 40           | 40            | 40            | 40       | 40            | 40            | 40           | 40        | 40        | 40        | 40            | 40        | 40            | 40        | 40            |

|          |                                |               |          |               |               |               |            |            |               |               |               |               |               |               |               |               |               |            |
|----------|--------------------------------|---------------|----------|---------------|---------------|---------------|------------|------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|------------|
| X2<br>.2 | Pears<br>on<br>Corre<br>lation | .1<br>79      | 1        | .0<br>75      | .1<br>27      | .2<br>94      | .0<br>16   | .0<br>28   | .0<br>47      | .1<br>34      | -<br>.01<br>2 | -<br>.08<br>9 | .13<br>5      | -<br>.02<br>9 | .02<br>1      | -<br>.09<br>9 | .01<br>7      | .31<br>2*  |
|          | Sig.<br>(2-<br>tailed)         | .2<br>70      |          | .6<br>44      | .4<br>34      | .0<br>66      | .9<br>23   | .8<br>64   | .7<br>71      | .4<br>09      | .94<br>0      | .58<br>5      | .40<br>5      | .86<br>0      | .89<br>7      | .54<br>3      | .91<br>7      | .05<br>0   |
|          | N                              | 40            | 40       | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| X2<br>.3 | Pears<br>on<br>Corre<br>lation | .0<br>48      | .0<br>75 | 1             | -<br>.0<br>30 | -<br>.0<br>12 | .0<br>43   | .2<br>64   | -<br>.1<br>23 | -<br>.0<br>90 | -<br>.24<br>1 | -<br>.13<br>1 | .34<br>6*     | .19<br>9      | -<br>.25<br>5 | .17<br>8      | .13<br>7      | .22<br>4   |
|          | Sig.<br>(2-<br>tailed)         | .7<br>68      | .6<br>44 |               | .8<br>55      | .9<br>41      | .7<br>94   | .0<br>99   | .4<br>49      | .5<br>80      | .13<br>5      | .42<br>2      | .02<br>9      | .21<br>8      | .11<br>2      | .27<br>2      | .39<br>8      | .16<br>4   |
|          | N                              | 40            | 40       | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| X2<br>.4 | Pears<br>on<br>Corre<br>lation | -<br>.0<br>49 | .1<br>27 | -<br>.0<br>30 | 1             | .1<br>30      | .1<br>24   | .4<br>14** | .1<br>22      | -<br>.0<br>48 | .07<br>4      | -<br>.03<br>7 | .08<br>9      | .26<br>7      | .20<br>4      | .03<br>6      | -<br>.02<br>4 | .33<br>7*  |
|          | Sig.<br>(2-<br>tailed)         | .7<br>62      | .4<br>34 | .8<br>55      |               | .4<br>23      | .4<br>45   | .0<br>08   | .4<br>53      | .7<br>68      | .65<br>0      | .82<br>2      | .58<br>5      | .09<br>5      | .20<br>6      | .82<br>7      | .88<br>5      | .03<br>4   |
|          | N                              | 40            | 40       | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| X2<br>.5 | Pears<br>on<br>Corre<br>lation | .3<br>33*     | .2<br>94 | -<br>.0<br>12 | .1<br>30      | 1             | .4<br>78** | .2<br>72   | .2<br>96      | .1<br>06      | .08<br>7      | .10<br>5      | .00<br>8      | .05<br>1      | .07<br>1      | .20<br>9      | .21<br>0      | .57<br>3** |
|          | Sig.<br>(2-<br>tailed)         | .0<br>36      | .0<br>66 | .9<br>41      | .4<br>23      |               | .0<br>02   | .0<br>89   | .0<br>64      | .5<br>16      | .59<br>2      | .52<br>0      | .96<br>1      | .75<br>7      | .66<br>4      | .19<br>5      | .19<br>4      | .00<br>0   |
|          | N                              | 40            | 40       | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| X2<br>.6 | Pears<br>on<br>Corre<br>lation | .1<br>41      | .0<br>16 | .0<br>43      | .1<br>24      | .4<br>78**    | 1          | .4<br>56** | .2<br>95      | -<br>.1<br>77 | .07<br>0      | .11<br>7      | .12<br>2      | .25<br>5      | .19<br>5      | .22<br>8      | .33<br>7*     | .54<br>1** |
|          | Sig.<br>(2-<br>tailed)         | .3<br>84      | .9<br>23 | .7<br>94      | .4<br>45      | .0<br>02      |            | .0<br>03   | .0<br>64      | .2<br>75      | .66<br>6      | .47<br>1      | .45<br>2      | .11<br>3      | .22<br>9      | .15<br>8      | .03<br>4      | .00<br>0   |
|          | N                              | 40            | 40       | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| X2<br>.7 | Pears<br>on<br>Corre<br>lation | .0<br>00      | .0<br>28 | .2<br>64      | .4<br>14**    | .2<br>72      | .4<br>56** | 1          | .0<br>48      | -<br>.0<br>52 | -<br>.04<br>3 | -<br>.17<br>0 | -<br>.05<br>0 | .04<br>3      | .00<br>0      | -<br>.02<br>6 | .23<br>9      | .38<br>2*  |
|          |                                |               |          |               |               |               |            |            |               |               |               |               |               |               |               |               |               |            |
|          |                                |               |          |               |               |               |            |            |               |               |               |               |               |               |               |               |               |            |

|        |                      |       |       |       |       |      |       |       |        |       |        |       |        |       |       |       |       |        |
|--------|----------------------|-------|-------|-------|-------|------|-------|-------|--------|-------|--------|-------|--------|-------|-------|-------|-------|--------|
|        | Sig. (2-tailed)      | 1.000 | .864  | .099  | .008  | .089 | .003  |       | .771   | .749  | .791   | .294  | .759   | .791  | 1.000 | .875  | .138  | .015   |
|        | N                    | 40    | 40    | 40    | 40    | 40   | 40    | 40    | 40     | 40    | 40     | 40    | 40     | 40    | 40    | 40    | 40    | 40     |
|        | Pears on Correlation | .000  | .047  | -.123 | .122  | .296 | .295  | .048  | 1      | .291  | .606** | .300  | .036   | -.084 | .107  | .299  | .173  | .554** |
| X2 .8  | Sig. (2-tailed)      | 1.000 | .771  | .449  | .453  | .064 | .064  | .771  |        | .069  | .000   | .060  | .824   | .608  | .510  | .061  | .285  | .000   |
|        | N                    | 40    | 40    | 40    | 40    | 40   | 40    | 40    | 40     | 40    | 40     | 40    | 40     | 40    | 40    | 40    | 40    | 40     |
|        | Pears on Correlation | .178  | .134  | -.090 | -.048 | .106 | -.177 | -.052 | .291   | .329* | .306   | -.080 | -.367* | -.079 | -.123 | -.063 | -.293 |        |
| X2 .9  | Sig. (2-tailed)      | .273  | .409  | .580  | .768  | .516 | .275  | .749  | .069   |       | .038   | .055  | .625   | .020  | .630  | .449  | .697  | .066   |
|        | N                    | 40    | 40    | 40    | 40    | 40   | 40    | 40    | 40     | 40    | 40     | 40    | 40     | 40    | 40    | 40    | 40    | 40     |
|        | Pears on Correlation | .037  | -.012 | -.241 | .074  | .087 | .070  | -.043 | .606** | .329* | 1      | .324* | .110   | -.051 | .130  | .124  | .000  | .464** |
| X2 .10 | Sig. (2-tailed)      | .822  | .940  | .135  | .650  | .592 | .666  | .791  | .000   | .038  |        | .041  | .500   | .756  | .424  | .444  | 1.000 | .003   |
|        | N                    | 40    | 40    | 40    | 40    | 40   | 40    | 40    | 40     | 40    | 40     | 40    | 40     | 40    | 40    | 40    | 40    | 40     |
|        | Pears on Correlation | .196  | -.089 | -.131 | -.037 | .105 | .117  | -.170 | .300   | .306  | .324*  | 1     | .142   | .032  | .091  | .156  | .133  | .439** |
| X2 .11 | Sig. (2-tailed)      | .225  | .585  | .422  | .822  | .520 | .471  | .294  | .060   | .055  | .041   |       | .382   | .844  | .575  | .337  | .414  | .005   |
|        | N                    | 40    | 40    | 40    | 40    | 40   | 40    | 40    | 40     | 40    | 40     | 40    | 40     | 40    | 40    | 40    | 40    | 40     |
|        | Pears on Correlation | .089  | .135  | .346* | .089  | .008 | .122  | -.050 | .036   | -.080 | .110   | .142  | 1      | .374* | -.158 | .255  | .237  | .414** |
| X2 .12 | Sig. (2-tailed)      | .584  | .405  | .029  | .585  | .961 | .452  | .759  | .824   | .625  | .500   | .382  |        | .018  | .330  | .112  | .141  | .008   |
|        | N                    | 40    | 40    | 40    | 40    | 40   | 40    | 40    | 40     | 40    | 40     | 40    | 40     | 40    | 40    | 40    | 40    | 40     |
|        | Pears on Correlation |       |       |       |       |      |       |       |        |       |        |       |        |       |       |       |       |        |

|                                                              |                                |               |               |               |               |            |            |               |               |                |               |            |               |               |               |            |            |            |
|--------------------------------------------------------------|--------------------------------|---------------|---------------|---------------|---------------|------------|------------|---------------|---------------|----------------|---------------|------------|---------------|---------------|---------------|------------|------------|------------|
| X2<br>.13                                                    | Pears<br>on<br>Corre<br>lation | -<br>.1<br>83 | -<br>.0<br>29 | .1<br>99      | .2<br>67      | .0<br>51   | .2<br>55   | .0<br>43      | -<br>.0<br>84 | -<br>.3<br>67* | -<br>.05<br>1 | .03<br>2   | .37<br>4*     | 1             | -<br>.19<br>5 | .44<br>1** | .15<br>7   | .22<br>1   |
|                                                              | Sig.<br>(2-<br>tailed)         | .2<br>57      | .8<br>60      | .2<br>18      | .0<br>95      | .7<br>57   | .1<br>13   | .7<br>91      | .6<br>08      | .0<br>20       | .75<br>6      | .84<br>4   | .01<br>8      |               | .22<br>8      | .00<br>4   | .33<br>2   | .17<br>0   |
|                                                              | N                              | 40            | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40             | 40            | 40         | 40            | 40            | 40            | 40         | 40         | 40         |
| X2<br>.14                                                    | Pears<br>on<br>Corre<br>lation | .2<br>64      | .0<br>21      | -<br>.2<br>55 | .2<br>04      | .0<br>71   | .1<br>95   | .0<br>00      | .1<br>07      | -<br>.0<br>79  | .13<br>0      | .09<br>1   | -<br>.15<br>8 | -<br>.19<br>5 | 1             | .05<br>8   | .16<br>2   | .21<br>2   |
|                                                              | Sig.<br>(2-<br>tailed)         | .1<br>00      | .8<br>97      | .1<br>12      | .2<br>06      | .6<br>64   | .2<br>29   | 1.<br>00      | .5<br>10      | .6<br>30       | .42<br>4      | .57<br>5   | .33<br>0      | .22<br>8      |               | .72<br>2   | .31<br>9   | .18<br>8   |
|                                                              | N                              | 40            | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40             | 40            | 40         | 40            | 40            | 40            | 40         | 40         | 40         |
| X2<br>.15                                                    | Pears<br>on<br>Corre<br>lation | -<br>.0<br>33 | -<br>.0<br>99 | .1<br>78      | .0<br>36      | .2<br>09   | .2<br>28   | -<br>.0<br>26 | .2<br>99      | -<br>.1<br>23  | .12<br>4      | .15<br>6   | .25<br>5      | .44<br>1**    | .05<br>8      | 1          | .14<br>1   | .38<br>9*  |
|                                                              | Sig.<br>(2-<br>tailed)         | .8<br>41      | .5<br>43      | .2<br>72      | .8<br>27      | .1<br>95   | .1<br>58   | .8<br>75      | .0<br>61      | .4<br>49       | .44<br>4      | .33<br>7   | .11<br>2      | .00<br>4      | .72<br>2      |            | .38<br>7   | .01<br>3   |
|                                                              | N                              | 40            | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40             | 40            | 40         | 40            | 40            | 40            | 40         | 40         | 40         |
| X2<br>.16                                                    | Pears<br>on<br>Corre<br>lation | .1<br>52      | .0<br>17      | .1<br>37      | -<br>.0<br>24 | .2<br>10   | .3<br>37*  | .2<br>39      | .1<br>73      | -<br>.0<br>63  | .00<br>0      | .13<br>3   | .23<br>7      | .15<br>7      | .16<br>2      | .14<br>1   | 1          | .44<br>4** |
|                                                              | Sig.<br>(2-<br>tailed)         | .3<br>49      | .9<br>17      | .3<br>98      | .8<br>85      | .1<br>94   | .0<br>34   | .1<br>38      | .2<br>85      | .6<br>97       | 1.0<br>00     | .41<br>4   | .14<br>1      | .33<br>2      | .31<br>9      | .38<br>7   |            | .00<br>4   |
|                                                              | N                              | 40            | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40             | 40            | 40         | 40            | 40            | 40            | 40         | 40         | 40         |
| To<br>tX<br>2                                                | Pears<br>on<br>Corre<br>lation | .4<br>18**    | .3<br>12*     | .2<br>24      | .3<br>37*     | .5<br>73** | .5<br>41** | .3<br>82*     | .5<br>54**    | .2<br>93       | .46<br>4**    | .43<br>9** | .41<br>4**    | .22<br>1      | .21<br>2      | .38<br>9*  | .44<br>4** | 1          |
|                                                              | Sig.<br>(2-<br>tailed)         | .0<br>07      | .0<br>50      | .1<br>64      | .0<br>34      | .0<br>00   | .0<br>00   | .0<br>15      | .0<br>00      | .0<br>66       | .00<br>3      | .00<br>5   | .00<br>8      | .17<br>0      | .18<br>8      | .01<br>3   | .00<br>4   |            |
|                                                              | N                              | 40            | 40            | 40            | 40            | 40         | 40         | 40            | 40            | 40             | 40            | 40         | 40            | 40            | 40            | 40         | 40         | 40         |
| *. Correlation is significant at the 0.05 level (2-tailed).  |                                |               |               |               |               |            |            |               |               |                |               |            |               |               |               |            |            |            |
| **. Correlation is significant at the 0.01 level (2-tailed). |                                |               |               |               |               |            |            |               |               |                |               |            |               |               |               |            |            |            |

### 3. Daya Saing (Y)

| Correlations |
|--------------|
|--------------|

|          |                            | Y1.<br>1       | Y1.<br>2      | Y1.<br>3      | Y1.<br>4      | Y1.<br>5      | Y1.<br>6       | Y2.<br>1      | Y2.<br>2      | Y2.<br>3      | Y2.<br>4      | Y2.<br>5      | Y2.<br>6      | Ytot       |
|----------|----------------------------|----------------|---------------|---------------|---------------|---------------|----------------|---------------|---------------|---------------|---------------|---------------|---------------|------------|
| Y1<br>.1 | Pearson<br>Correlat<br>ion | 1              | .13<br>8      | .08<br>3      | .20<br>1      | -<br>.06<br>9 | -<br>.34<br>9* | .16<br>8      | .11<br>1      | .54<br>8**    | -<br>.02<br>4 | -<br>.04<br>2 | .11<br>7      | .326<br>*  |
|          | Sig. (2-<br>tailed)        |                | .39<br>6      | .60<br>9      | .21<br>4      | .67<br>2      | .02<br>8       | .30<br>1      | .49<br>5      | .00<br>0      | .88<br>5      | .79<br>6      | .47<br>1      | .040       |
|          | N                          | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Y1<br>.2 | Pearson<br>Correlat<br>ion | .13<br>8       | 1             | .14<br>0      | -<br>.04<br>9 | .18<br>5      | -<br>.14<br>6  | -<br>.01<br>0 | .25<br>6      | .26<br>5      | .78<br>1**    | .02<br>7      | -<br>.13<br>1 | .428<br>** |
|          | Sig. (2-<br>tailed)        | .39<br>6       |               | .39<br>0      | .76<br>4      | .25<br>3      | .36<br>8       | .95<br>2      | .11<br>0      | .09<br>8      | .00<br>0      | .86<br>6      | .42<br>1      | .006       |
|          | N                          | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Y1<br>.3 | Pearson<br>Correlat<br>ion | .08<br>3       | .14<br>0      | 1             | .11<br>9      | .06<br>1      | .06<br>8       | -<br>.18<br>6 | .27<br>4      | .22<br>0      | .08<br>3      | .51<br>5**    | .11<br>9      | .393<br>*  |
|          | Sig. (2-<br>tailed)        | .60<br>9       | .39<br>0      |               | .46<br>6      | .70<br>8      | .67<br>8       | .25<br>0      | .08<br>7      | .17<br>3      | .60<br>9      | .00<br>1      | .46<br>6      | .012       |
|          | N                          | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Y1<br>.4 | Pearson<br>Correlat<br>ion | .20<br>1       | -<br>.04<br>9 | .11<br>9      | 1             | .08<br>6      | .31<br>5*      | .16<br>0      | .05<br>0      | .14<br>2      | -<br>.03<br>9 | .02<br>3      | .93<br>1**    | .580<br>** |
|          | Sig. (2-<br>tailed)        | .21<br>4       | .76<br>4      | .46<br>6      |               | .59<br>9      | .04<br>8       | .32<br>4      | .75<br>8      | .38<br>3      | .81<br>1      | .88<br>6      | .00<br>0      | .000       |
|          | N                          | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Y1<br>.5 | Pearson<br>Correlat<br>ion | -<br>.06<br>9  | .18<br>5      | .06<br>1      | .08<br>6      | 1             | .48<br>2**     | .27<br>8      | .24<br>1      | .30<br>9      | .32<br>2*     | .07<br>2      | .08<br>6      | .573<br>** |
|          | Sig. (2-<br>tailed)        | .67<br>2       | .25<br>3      | .70<br>8      | .59<br>9      |               | .00<br>2       | .08<br>3      | .13<br>4      | .05<br>2      | .04<br>3      | .65<br>9      | .59<br>9      | .000       |
|          | N                          | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Y1<br>.6 | Pearson<br>Correlat<br>ion | -<br>.34<br>9* | -<br>.14<br>6 | .06<br>8      | .31<br>5*     | .48<br>2**    | 1              | .28<br>2      | .08<br>4      | -<br>.06<br>4 | -<br>.03<br>1 | -<br>.16<br>6 | .31<br>5*     | .375<br>*  |
|          | Sig. (2-<br>tailed)        | .02<br>8       | .36<br>8      | .67<br>8      | .04<br>8      | .00<br>2      |                | .07<br>8      | .60<br>7      | .69<br>6      | .85<br>0      | .30<br>6      | .04<br>8      | .017       |
|          | N                          | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Y2<br>.1 | Pearson<br>Correlat<br>ion | .16<br>8       | -<br>.01<br>0 | -<br>.18<br>6 | .16<br>0      | .27<br>8      | .28<br>2       | 1             | -<br>.16<br>8 | .21<br>0      | .15<br>4      | .06<br>4      | .16<br>0      | .393<br>*  |
|          | Sig. (2-<br>tailed)        | .30<br>1       | .95<br>2      | .25<br>0      | .32<br>4      | .08<br>3      | .07<br>8       |               | .30<br>1      | .19<br>3      | .34<br>2      | .69<br>6      | .32<br>4      | .012       |
|          | N                          | 40             | 40            | 40            | 40            | 40            | 40             | 40            | 40            | 40            | 40            | 40            | 40            | 40         |

|          |                            |               |               |            |               |            |               |               |               |            |               |          |               |            |
|----------|----------------------------|---------------|---------------|------------|---------------|------------|---------------|---------------|---------------|------------|---------------|----------|---------------|------------|
| Y2<br>.2 | Pearson<br>Correlat<br>ion | .11<br>1      | .25<br>6      | .27<br>4   | .05<br>0      | .24<br>1   | .08<br>4      | -<br>.16<br>8 | 1             | .55<br>8** | .30<br>6      | .18<br>3 | -<br>.03<br>4 | .493<br>** |
|          | Sig. (2-<br>tailed)        | .49<br>5      | .11<br>0      | .08<br>7   | .75<br>8      | .13<br>4   | .60<br>7      | .30<br>1      |               | .00<br>0   | .05<br>5      | .25<br>8 | .83<br>7      | .001       |
|          | N                          | 40            | 40            | 40         | 40            | 40         | 40            | 40            | 40            | 40         | 40            | 40       | 40            | 40         |
| Y2<br>.3 | Pearson<br>Correlat<br>ion | .54<br>8**    | .26<br>5      | .22<br>0   | .14<br>2      | .30<br>9   | -<br>.06<br>4 | .21<br>0      | .55<br>8**    | 1          | .29<br>3      | .11<br>9 | .05<br>8      | .639<br>** |
|          | Sig. (2-<br>tailed)        | .00<br>0      | .09<br>8      | .17<br>3   | .38<br>3      | .05<br>2   | .69<br>6      | .19<br>3      | .00<br>0      |            | .06<br>6      | .46<br>4 | .72<br>0      | .000       |
|          | N                          | 40            | 40            | 40         | 40            | 40         | 40            | 40            | 40            | 40         | 40            | 40       | 40            | 40         |
| Y2<br>.4 | Pearson<br>Correlat<br>ion | -<br>.02<br>4 | .78<br>1**    | .08<br>3   | -<br>.03<br>9 | .32<br>2*  | -<br>.03<br>1 | .15<br>4      | .30<br>6      | .29<br>3   | 1             | .23<br>0 | -<br>.11<br>7 | .516<br>** |
|          | Sig. (2-<br>tailed)        | .88<br>5      | .00<br>0      | .60<br>9   | .81<br>1      | .04<br>3   | .85<br>0      | .34<br>2      | .05<br>5      | .06<br>6   |               | .15<br>4 | .47<br>1      | .001       |
|          | N                          | 40            | 40            | 40         | 40            | 40         | 40            | 40            | 40            | 40         | 40            | 40       | 40            | 40         |
| Y2<br>.5 | Pearson<br>Correlat<br>ion | -<br>.04<br>2 | .02<br>7      | .51<br>5** | .02<br>3      | .07<br>2   | -<br>.16<br>6 | .06<br>4      | .18<br>3      | .11<br>9   | .23<br>0      | 1        | .02<br>3      | .294       |
|          | Sig. (2-<br>tailed)        | .79<br>6      | .86<br>6      | .00<br>1   | .88<br>6      | .65<br>9   | .30<br>6      | .69<br>6      | .25<br>8      | .46<br>4   | .15<br>4      |          | .88<br>6      | .066       |
|          | N                          | 40            | 40            | 40         | 40            | 40         | 40            | 40            | 40            | 40         | 40            | 40       | 40            | 40         |
| Y2<br>.6 | Pearson<br>Correlat<br>ion | .11<br>7      | -<br>.13<br>1 | .11<br>9   | .93<br>1**    | .08<br>6   | .31<br>5*     | .16<br>0      | -<br>.03<br>4 | .05<br>8   | -<br>.11<br>7 | .02<br>3 | 1             | .508<br>** |
|          | Sig. (2-<br>tailed)        | .47<br>1      | .42<br>1      | .46<br>6   | .00<br>0      | .59<br>9   | .04<br>8      | .32<br>4      | .83<br>7      | .72<br>0   | .47<br>1      | .88<br>6 |               | .001       |
|          | N                          | 40            | 40            | 40         | 40            | 40         | 40            | 40            | 40            | 40         | 40            | 40       | 40            | 40         |
| Yt<br>ot | Pearson<br>Correlat<br>ion | .32<br>6*     | .42<br>8**    | .39<br>3*  | .58<br>0**    | .57<br>3** | .37<br>5*     | .39<br>3*     | .49<br>3**    | .63<br>9** | .51<br>6**    | .29<br>4 | .50<br>8**    | 1          |
|          | Sig. (2-<br>tailed)        | .04<br>0      | .00<br>6      | .01<br>2   | .00<br>0      | .00<br>0   | .01<br>7      | .01<br>2      | .00<br>1      | .00<br>0   | .00<br>1      | .06<br>6 | .00<br>1      |            |
|          | N                          | 40            | 40            | 40         | 40            | 40         | 40            | 40            | 40            | 40         | 40            | 40       | 40            | 40         |

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

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

#### 4. Kemitraan (Z)

| Correlations |    |    |    |    |      |    |    |    |    |      |    |    |      |    |    |       |
|--------------|----|----|----|----|------|----|----|----|----|------|----|----|------|----|----|-------|
|              | Z1 | Z1 | Z1 | Z1 | Z    | Z2 | Z2 | Z2 | Z2 | Z    | Z3 | Z3 | Z    | Z3 | Z3 | Zt    |
|              | .1 | .2 | .3 | .4 | 1. 5 | .1 | .2 | .3 | .4 | 2. 5 | .1 | .2 | 3. 3 | .4 | .5 | ota l |

|          |                                |               |               |               |               |               |                |               |          |               |               |               |               |               |               |               |            |
|----------|--------------------------------|---------------|---------------|---------------|---------------|---------------|----------------|---------------|----------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|------------|
| Z1<br>.1 | Pears<br>on<br>Correl<br>ation | 1             | .64<br>8**    | .10<br>7      | -<br>12<br>5  | -<br>.0<br>71 | -<br>.2<br>37  | -<br>.0<br>37 | .28<br>4 | .1<br>32      | .1<br>35      | -<br>.00<br>9 | -<br>.20<br>0 | -<br>.0<br>31 | .03<br>3      | .07<br>9      | .25<br>5   |
|          | Sig.<br>(2-<br>tailed)         |               | .00<br>0      | .51<br>1      | .44<br>0      | .6<br>65      | .1<br>40       | .8<br>20      | .07<br>6 | .4<br>17      | .4<br>05      | .95<br>6      | .21<br>5      | .8<br>50      | .83<br>7      | .62<br>8      | .11<br>2   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40             | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z1<br>.2 | Pears<br>on<br>Correl<br>ation | .64<br>8**    | 1             | -<br>.19<br>9 | -<br>.05<br>4 | -<br>.1<br>65 | -<br>.1<br>32  | -<br>.0<br>96 | .06<br>4 | .2<br>37      | .1<br>35      | -<br>.15<br>4 | -<br>.11<br>1 | .0<br>51      | -<br>.03<br>3 | .07<br>9      | .15<br>5   |
|          | Sig.<br>(2-<br>tailed)         | .00<br>0      |               | .21<br>9      | .74<br>2      | .3<br>09      | .4<br>17       | .5<br>54      | .69<br>4 | .1<br>40      | .4<br>05      | .34<br>3      | .49<br>4      | .7<br>53      | .83<br>7      | .62<br>8      | .33<br>9   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40             | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z1<br>.3 | Pears<br>on<br>Correl<br>ation | .10<br>7      | -<br>.19<br>9 | 1             | .07<br>5      | .0<br>98      | .0<br>37       | .1<br>96      | .08<br>9 | -<br>.1<br>83 | .2<br>64      | .23<br>9      | .46<br>4**    | .0<br>72      | .14<br>0      | -<br>.07<br>9 | .48<br>4** |
|          | Sig.<br>(2-<br>tailed)         | .51<br>1      | .21<br>9      |               | .64<br>6      | .5<br>46      | .8<br>22       | .2<br>25      | .58<br>4 | .2<br>57      | .1<br>00      | .13<br>7      | .00<br>3      | .6<br>61      | .39<br>0      | .63<br>0      | .00<br>2   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40             | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z1<br>.4 | Pears<br>on<br>Correl<br>ation | -<br>.12<br>5 | -<br>.05<br>4 | .07<br>5      | 1<br>.2<br>08 | -<br>.0<br>69 | .0<br>56       | -<br>.0<br>56 | .19<br>4 | .0<br>60      | -<br>.1<br>32 | .29<br>8      | .22<br>5      | .1<br>44      | .36<br>1*     | .44<br>6**    | .45<br>6** |
|          | Sig.<br>(2-<br>tailed)         | .44<br>0      | .74<br>2      | .64<br>6      |               | .1<br>99      | .6<br>73       | .7<br>33      | .23<br>0 | .7<br>12      | .4<br>15      | .06<br>2      | .16<br>3      | .3<br>74      | .02<br>2      | .00<br>4      | .00<br>3   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40             | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z1<br>.5 | Pears<br>on<br>Correl<br>ation | -<br>.07<br>1 | -<br>.16<br>5 | .09<br>8      | -<br>.20<br>8 | 1<br>.0<br>45 | .0<br>67       | .0<br>67      | .02<br>0 | -<br>.1<br>02 | .0<br>58      | .20<br>6      | .02<br>9      | -<br>.0<br>04 | .05<br>7      | -<br>.03<br>4 | .17<br>2   |
|          | Sig.<br>(2-<br>tailed)         | .66<br>5      | .30<br>9      | .54<br>6      | .19<br>9      |               | .7<br>82       | .6<br>82      | .90<br>4 | .5<br>32      | .7<br>22      | .20<br>3      | .86<br>1      | .9<br>78      | .72<br>5      | .83<br>6      | .28<br>9   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40             | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z2<br>.1 | Pears<br>on<br>Correl<br>ation | -<br>.23<br>7 | -<br>.13<br>2 | .03<br>7      | .06<br>9      | .0<br>45      | 1<br>.3<br>24* | .3<br>24*     | .11<br>0 | -<br>.0<br>51 | .1<br>30      | -<br>.16<br>1 | -<br>.12<br>8 | .0<br>44      | -<br>.05<br>6 | -<br>.09<br>2 | .27<br>8   |

|          |                                |               |               |               |               |               |               |          |               |               |               |               |               |               |               |               |            |
|----------|--------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|----------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|------------|
|          | Sig.<br>(2-tailed)             | .14<br>0      | .41<br>7      | .82<br>2      | .67<br>3      | .7<br>82      |               | .0<br>41 | .50<br>0      | .7<br>56      | .4<br>24      | .32<br>2      | .43<br>1      | .7<br>85      | .73<br>0      | .57<br>2      | .08<br>2   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z2<br>.2 | Pears<br>on<br>Correl<br>ation | -<br>.03<br>7 | -<br>.09<br>6 | .19<br>6      | -<br>.05<br>6 | .0<br>67      | .3<br>24<br>* | 1        | .14<br>2      | .0<br>32      | .0<br>91      | .03<br>3      | -<br>.21<br>9 | -<br>.1<br>10 | .09<br>5      | -<br>.02<br>0 | .36<br>4*  |
|          | Sig.<br>(2-tailed)             | .82<br>0      | .55<br>4      | .22<br>5      | .73<br>3      | .6<br>82      | .0<br>41      |          | .38<br>2      | .8<br>44      | .5<br>75      | .84<br>0      | .17<br>4      | .5<br>00      | .56<br>0      | .90<br>3      | .02<br>1   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z2<br>.3 | Pears<br>on<br>Correl<br>ation | .28<br>4      | .06<br>4      | .08<br>9      | .19<br>4      | .0<br>20      | .1<br>10      | .1<br>42 | 1             | .3<br>74<br>* | -<br>.1<br>58 | .14<br>3      | -<br>.09<br>3 | .1<br>46      | .08<br>4      | .25<br>4      | .50<br>4** |
|          | Sig.<br>(2-tailed)             | .07<br>6      | .69<br>4      | .58<br>4      | .23<br>0      | .9<br>04      | .5<br>00      | .3<br>82 |               | .0<br>18      | .3<br>30      | .37<br>8      | .56<br>9      | .3<br>69      | .60<br>7      | .11<br>4      | .00<br>1   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z2<br>.4 | Pears<br>on<br>Correl<br>ation | .13<br>2      | .23<br>7      | -<br>.18<br>3 | .06<br>0      | -<br>.1<br>02 | -<br>.0<br>51 | .0<br>32 | .37<br>4*     | 1             | -<br>.1<br>95 | -<br>.01<br>3 | -<br>.24<br>6 | .0<br>54      | -<br>.22<br>5 | .09<br>2      | .12<br>4   |
|          | Sig.<br>(2-tailed)             | .41<br>7      | .14<br>0      | .25<br>7      | .71<br>2      | .5<br>32      | .7<br>56      | .8<br>44 | .01<br>8      |               | .2<br>28      | .93<br>6      | .12<br>7      | .7<br>39      | .16<br>3      | .57<br>2      | .44<br>6   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z2<br>.5 | Pears<br>on<br>Correl<br>ation | .13<br>5      | .13<br>5      | .26<br>4      | -<br>.13<br>2 | .0<br>58      | .1<br>30      | .0<br>91 | -<br>.15<br>8 | -<br>.1<br>95 | 1             | -<br>.24<br>5 | .05<br>5      | -<br>.1<br>27 | -<br>.16<br>5 | -<br>.08<br>3 | .11<br>0   |
|          | Sig.<br>(2-tailed)             | .40<br>5      | .40<br>5      | .10<br>0      | .41<br>5      | .7<br>22      | .4<br>24      | .5<br>75 | .33<br>0      | .2<br>28      |               | .12<br>7      | .73<br>7      | .4<br>36      | .30<br>9      | .60<br>9      | .50<br>0   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |
| Z3<br>.1 | Pears<br>on<br>Correl<br>ation | -<br>.00<br>9 | -<br>.15<br>4 | .23<br>9      | .29<br>8      | .2<br>06      | -<br>.1<br>61 | .0<br>33 | .14<br>3      | -<br>.0<br>13 | -<br>.2<br>45 | 1             | .48<br>0**    | .1<br>58      | .40<br>3*     | .43<br>0**    | .53<br>3** |
|          | Sig.<br>(2-tailed)             | .95<br>6      | .34<br>3      | .13<br>7      | .06<br>2      | .2<br>03      | .3<br>22      | .8<br>40 | .37<br>8      | .9<br>36      | .1<br>27      |               | .00<br>2      | .3<br>31      | .01<br>0      | .00<br>6      | .00<br>0   |
|          | N                              | 40            | 40            | 40            | 40            | 40            | 40            | 40       | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40            | 40         |

|                                                              |                                |               |               |               |            |               |               |               |               |               |               |            |           |               |            |               |            |
|--------------------------------------------------------------|--------------------------------|---------------|---------------|---------------|------------|---------------|---------------|---------------|---------------|---------------|---------------|------------|-----------|---------------|------------|---------------|------------|
| Z3<br>.2                                                     | Pears<br>on<br>Correl<br>ation | -<br>.20<br>0 | -<br>.11<br>1 | .46<br>4**    | .22<br>5   | .0<br>29      | -<br>.1<br>28 | -<br>.2<br>19 | -<br>.09<br>3 | -<br>.2<br>46 | .0<br>55      | .48<br>0** | 1         | .3<br>04      | .31<br>2   | .14<br>2      | .37<br>2*  |
|                                                              | Sig.<br>(2-<br>tailed)         | .21<br>5      | .49<br>4      | .00<br>3      | .16<br>3   | .8<br>61      | .4<br>31      | .1<br>74      | .56<br>9      | .1<br>27      | .7<br>37      | .00<br>2   |           | .0<br>56      | .05<br>0   | .38<br>3      | .01<br>8   |
|                                                              | N                              | 40            | 40            | 40            | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40         | 40        | 40            | 40         | 40            | 40         |
| Z3<br>.3                                                     | Pears<br>on<br>Correl<br>ation | -<br>.03<br>1 | .05<br>1      | .07<br>2      | .14<br>4   | -<br>.0<br>04 | .0<br>44      | -<br>.1<br>10 | .14<br>6      | .0<br>54      | -<br>.1<br>27 | .15<br>8   | .30<br>4  | 1             | .11<br>9   | -<br>.14<br>2 | .30<br>9   |
|                                                              | Sig.<br>(2-<br>tailed)         | .85<br>0      | .75<br>3      | .66<br>1      | .37<br>4   | .9<br>78      | .7<br>85      | .5<br>00      | .36<br>9      | .7<br>39      | .4<br>36      | .33<br>1   | .05<br>6  |               | .46<br>4   | .38<br>3      | .05<br>3   |
|                                                              | N                              | 40            | 40            | 40            | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40         | 40        | 40            | 40         | 40            | 40         |
| Z3<br>.4                                                     | Pears<br>on<br>Correl<br>ation | .03<br>3      | -<br>.03<br>3 | .14<br>0      | .36<br>1*  | .0<br>57      | -<br>.0<br>56 | .0<br>95      | .08<br>4      | -<br>.2<br>25 | -<br>.1<br>65 | .40<br>3*  | .31<br>2  | .1<br>19      | 1          | .64<br>0**    | .54<br>9** |
|                                                              | Sig.<br>(2-<br>tailed)         | .83<br>7      | .83<br>7      | .39<br>0      | .02<br>2   | .7<br>25      | .7<br>30      | .5<br>60      | .60<br>7      | .1<br>63      | .3<br>09      | .01<br>0   | .05<br>0  | .4<br>64      |            | .00<br>0      | .00<br>0   |
|                                                              | N                              | 40            | 40            | 40            | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40         | 40        | 40            | 40         | 40            | 40         |
| Z3<br>.5                                                     | Pears<br>on<br>Correl<br>ation | .07<br>9      | .07<br>9      | -<br>.07<br>9 | .44<br>6** | -<br>.0<br>34 | -<br>.0<br>92 | -<br>.0<br>20 | .25<br>4      | .0<br>92      | -<br>.0<br>83 | .43<br>0** | .14<br>2  | -<br>.1<br>42 | .64<br>0** | 1             | .48<br>9** |
|                                                              | Sig.<br>(2-<br>tailed)         | .62<br>8      | .62<br>8      | .63<br>0      | .00<br>4   | .8<br>36      | .5<br>72      | .9<br>03      | .11<br>4      | .5<br>72      | .6<br>09      | .00<br>6   | .38<br>3  | .3<br>83      | .00<br>0   |               | .00<br>1   |
|                                                              | N                              | 40            | 40            | 40            | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40         | 40        | 40            | 40         | 40            | 40         |
| Zt<br>ota<br>l                                               | Pears<br>on<br>Correl<br>ation | .25<br>5      | .15<br>5      | .48<br>4**    | .45<br>6** | .1<br>72      | .2<br>78      | .3<br>64*     | .50<br>4**    | .1<br>24      | .1<br>10      | .53<br>3** | .37<br>2* | .3<br>09      | .54<br>9** | .48<br>9**    | 1          |
|                                                              | Sig.<br>(2-<br>tailed)         | .11<br>2      | .33<br>9      | .00<br>2      | .00<br>3   | .2<br>89      | .0<br>82      | .0<br>21      | .00<br>1      | .4<br>46      | .5<br>00      | .00<br>0   | .01<br>8  | .0<br>53      | .00<br>0   | .00<br>1      |            |
|                                                              | N                              | 40            | 40            | 40            | 40         | 40            | 40            | 40            | 40            | 40            | 40            | 40         | 40        | 40            | 40         | 40            | 40         |
| **. Correlation is significant at the 0.01 level (2-tailed). |                                |               |               |               |            |               |               |               |               |               |               |            |           |               |            |               |            |
| *. Correlation is significant at the 0.05 level (2-tailed).  |                                |               |               |               |            |               |               |               |               |               |               |            |           |               |            |               |            |

## UJI REALIBITAS

1. Sumber Daya Manusia (X1)

| Reliability Statistics |            |
|------------------------|------------|
| Cronbach's Alpha       | N of Items |
| .805                   | 17         |

- a. Keterampilan Petani

| Reliability Statistics |            |
|------------------------|------------|
| Cronbach's Alpha       | N of Items |
| .755                   | 10         |

- b. Pengetahuan Petani

| Reliability Statistics |            |
|------------------------|------------|
| Cronbach's Alpha       | N of Items |
| .732                   | 7          |
|                        |            |

2. Sumber Daya Modal (X2)

| Reliability Statistics |            |
|------------------------|------------|
| Cronbach's Alpha       | N of Items |
| .619                   | 12         |

3. Daya Saing (Y)

| Reliability Statistics |            |
|------------------------|------------|
| Cronbach's Alpha       | N of Items |
| .666                   | 11         |

- a. Harga

| Reliability Statistics |            |
|------------------------|------------|
| Cronbach's Alpha       | N of Items |
| .369                   | 6          |

- b. Kualitas

| Reliability Statistics |            |
|------------------------|------------|
| Cronbach's Alpha       | N of Items |
| .433                   | 5          |

4. Kemitraan (Z)

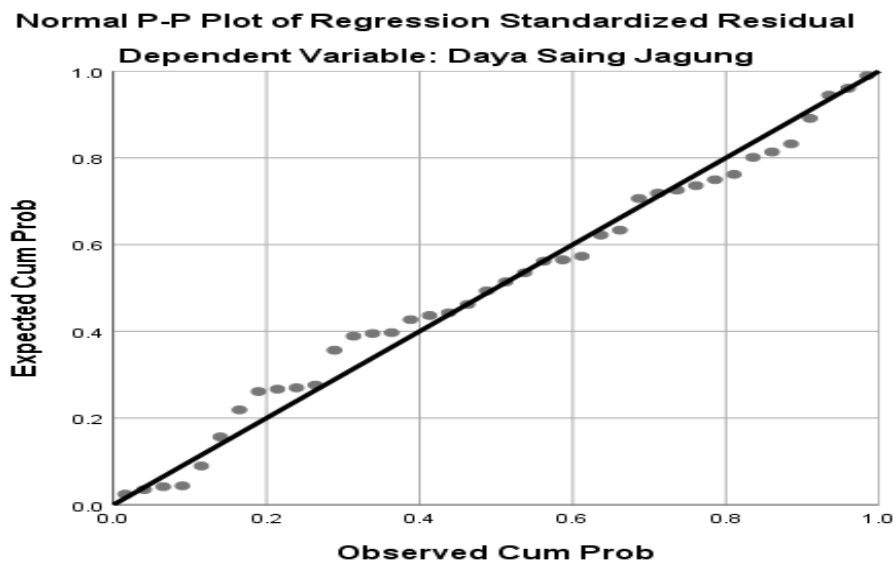
| Reliability Statistics |            |
|------------------------|------------|
| Cronbach's Alpha       | N of Items |
| .635                   | 8          |

## UJI ASUMSI KLASIK

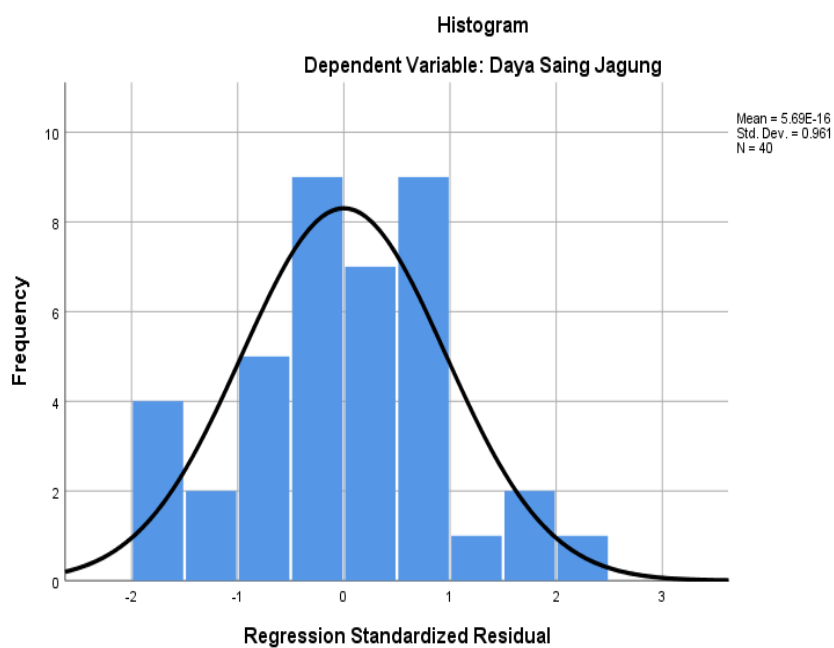
### 1. Uji Normalitas (Uji Kolmogorov-Smirnov)

Tabel 1. Uji Normalitas

| One-Sample Kolmogorov-Smirnov Test                                                                                                                                             |                |                         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------|
|                                                                                                                                                                                |                | Unstandardized Residual |
| N                                                                                                                                                                              |                | 40                      |
| Normal Parameters <sup>a,b</sup>                                                                                                                                               | Mean           | .0000000                |
|                                                                                                                                                                                | Std. Deviation | 2.78364971              |
| Most Extreme Differences                                                                                                                                                       | Absolute       | .085                    |
|                                                                                                                                                                                | Positive       | .062                    |
|                                                                                                                                                                                | Negative       | -.085                   |
| Test Statistic                                                                                                                                                                 |                | .085                    |
| Asymp. Sig. (2-tailed)                                                                                                                                                         |                | .200 <sup>c,d</sup>     |
| Exact Sig. (2-tailed)                                                                                                                                                          |                | .914                    |
| Point Probability                                                                                                                                                              |                | .000                    |
| <p>a. Test distribution is Normal.</p> <p>b. Calculated from data.</p> <p>c. Lilliefors Significance Correction.</p> <p>d. This is a lower bound of the true significance.</p> |                |                         |



Gambar 1. Uji Normal Probability Plot



Gambar 2 Uji Normalitas Histogram

## 2. Uji Multikolineri

Tabel 2. Uji Multikolineritas

| Coefficients <sup>a</sup> |  |
|---------------------------|--|
|---------------------------|--|

| Model               | Unstandardized Coefficients |            | Standardized Coefficients | t      | Sig. | Collinearity Statistics |       |
|---------------------|-----------------------------|------------|---------------------------|--------|------|-------------------------|-------|
|                     | B                           | Std. Error |                           |        |      | Tolerance               | VIF   |
| 1 (Constant)        | 50.995                      | 8.954      |                           | 5.695  | .000 |                         |       |
| Sumber Daya Manusia | -.007                       | .105       | -.012                     | -.064  | .950 | .789                    | 1.267 |
| Sumber Daya Modal   | -.155                       | .145       | -.192                     | -1.074 | .290 | .833                    | 1.201 |
| Kemitraan           | .156                        | .198       | .157                      | .790   | .435 | .678                    | 1.475 |

a. Dependent Variable: Daya Saing Jagung

### 3. Uji Heteroskedastisitas (Uji Glejser)

Tabel 3. Uji Heteroskedastisitas

| Model                    | Unstandardized Coefficients |            | Standardized Coefficients | t     | Sig. | Collinearity Statistics |       |
|--------------------------|-----------------------------|------------|---------------------------|-------|------|-------------------------|-------|
|                          | B                           | Std. Error |                           |       |      | Tolerance               | VIF   |
| 1 (Constant)             | .158                        | 5.516      |                           | .029  | .977 |                         |       |
| Sumber Daya Manusia (X1) | .071                        | .065       | .200                      | 1.104 | .277 | .789                    | 1.267 |
| Sumber Daya Modal (X2)   | -.082                       | .089       | -.163                     | -.924 | .361 | .833                    | 1.201 |
| Kemitraan (Z)            | .031                        | .122       | .049                      | .250  | .804 | .678                    | 1.475 |

a. Dependent Variable: abs\_res

### 4. Uji Linearitas

Tabel 4. Uji Linearitas Sumber Daya Manusia (X1) Terhadap Daya Saing Jagung (Y)

| ANOVA Table                             |                |                          | Sum of Squares | df | Mean Square | F     | Sig. |
|-----------------------------------------|----------------|--------------------------|----------------|----|-------------|-------|------|
| Daya Saing Jagung * Sumber Daya Manusia | Between Groups | (Combined)               | 198.300        | 15 | 13.220      | 2.742 | .013 |
|                                         |                | Linearity                | .871           | 1  | .871        | .181  | .675 |
|                                         |                | Deviation from Linearity | 197.429        | 14 | 14.102      | 2.925 | .010 |
|                                         | Within Groups  |                          | 115.700        | 24 | 4.821       |       |      |
|                                         | Total          |                          | 314.000        | 39 |             |       |      |

Tabel 5. Linearitas Sumber Daya Modal (X2) Terhadap Daya Saing Jagung (Y)

| ANOVA Table                           |                |                          | Sum of Squares | df | Mean Square | F    | Sig. |
|---------------------------------------|----------------|--------------------------|----------------|----|-------------|------|------|
| Daya Saing Jagung * Sumber Daya Modal | Between Groups | (Combined)               | 101.000        | 14 | 7.214       | .847 | .618 |
|                                       |                | Linearity                | 5.616          | 1  | 5.616       | .659 | .425 |
|                                       |                | Deviation from Linearity | 95.384         | 13 | 7.337       | .861 | .599 |
|                                       | Within Groups  |                          | 213.000        | 25 | 8.520       |      |      |
|                                       | Total          |                          | 314.000        | 39 |             |      |      |

Tabel 6. Kemitraan (Z) Terhadap Daya Saing Jagung (Y)

| ANOVA Table         |                |            | Sum of Squares | df | Mean Square | F     | Sig. |
|---------------------|----------------|------------|----------------|----|-------------|-------|------|
| Daya Saing Jagung * | Between Groups | (Combined) | 149.393        | 10 | 14.939      | 2.632 | .020 |
|                     |                | Linearity  | 1.981          | 1  | 1.981       | .349  | .559 |

|           |                          |         |    |        |       |      |
|-----------|--------------------------|---------|----|--------|-------|------|
| Kemitraan | Deviation from Linearity | 147.412 | 9  | 16.379 | 2.886 | .015 |
|           | Within Groups            | 164.607 | 29 | 5.676  |       |      |
|           | Total                    | 314.000 | 39 |        |       |      |
|           |                          |         |    |        |       |      |

## UJI ANALISIS JALUR

| Model Summary <sup>b</sup>                                        |                   |          |                   |                            |
|-------------------------------------------------------------------|-------------------|----------|-------------------|----------------------------|
| Model                                                             | R                 | R Square | Adjusted R Square | Std. Error of the Estimate |
| 1                                                                 | .568 <sup>a</sup> | .322     | .285              | 2.40431                    |
| a. Predictors: (Constant), Sumber Daya Modal, Sumber Daya Manusia |                   |          |                   |                            |
| b. Dependent Variable: Kemitraan                                  |                   |          |                   |                            |

| ANOVA <sup>a</sup>                                                |            |                |    |             |       |                   |
|-------------------------------------------------------------------|------------|----------------|----|-------------|-------|-------------------|
| Model                                                             |            | Sum of Squares | df | Mean Square | F     | Sig.              |
| 1                                                                 | Regression | 101.615        | 2  | 50.807      | 8.789 | .001 <sup>b</sup> |
|                                                                   | Residual   | 213.885        | 37 | 5.781       |       |                   |
|                                                                   | Total      | 315.500        | 39 |             |       |                   |
| a. Dependent Variable: Kemitraan                                  |            |                |    |             |       |                   |
| b. Predictors: (Constant), Sumber Daya Modal, Sumber Daya Manusia |            |                |    |             |       |                   |

| Coefficients <sup>a</sup> |            |                             |            |                           |      |
|---------------------------|------------|-----------------------------|------------|---------------------------|------|
|                           |            | Unstandardized Coefficients |            | Standardized Coefficients |      |
| Model                     |            | B                           | Std. Error | Beta                      | t    |
| 1                         | (Constant) | .191                        | 7.430      |                           | .026 |
|                           |            |                             |            |                           | Sig. |

|                     |      |      |      |       |      |
|---------------------|------|------|------|-------|------|
| Sumber Daya Manusia | .243 | .077 | .425 | 3.141 | .003 |
| Sumber Daya Modal   | .298 | .110 | .369 | 2.722 | .010 |

a. Dependent Variable: Kemitraan

## Regression

| Variables Entered/Removed <sup>a</sup> |                                                                |                   |        |
|----------------------------------------|----------------------------------------------------------------|-------------------|--------|
| Model                                  | Variables Entered                                              | Variables Removed | Method |
| 1                                      | Kemitraan, Sumber Daya Modal, Sumber Daya Manusia <sup>b</sup> | .                 | Enter  |

a. Dependent Variable: Daya Saing Jagung

b. All requested variables entered.

| Model Summary <sup>b</sup> |                   |          |                   |                            |
|----------------------------|-------------------|----------|-------------------|----------------------------|
| Model                      | R                 | R Square | Adjusted R Square | Std. Error of the Estimate |
| 1                          | .194 <sup>a</sup> | .038     | -.043             | 2.89731                    |

a. Predictors: (Constant), Kemitraan, Sumber Daya Modal, Sumber Daya Manusia

b. Dependent Variable: Daya Saing Jagung

| ANOVA <sup>a</sup> |            |                |    |             |      |                   |
|--------------------|------------|----------------|----|-------------|------|-------------------|
| Model              |            | Sum of Squares | df | Mean Square | F    | Sig.              |
| 1                  | Regression | 11.800         | 3  | 3.933       | .469 | .706 <sup>b</sup> |
|                    | Residual   | 302.200        | 36 | 8.394       |      |                   |
|                    | Total      | 314.000        | 39 |             |      |                   |

a. Dependent Variable: Daya Saing Jagung

b. Predictors: (Constant), Kemitraan, Sumber Daya Modal, Sumber Daya Manusia

| Coefficients <sup>a</sup>                |                     |                             |            |                           |      |
|------------------------------------------|---------------------|-----------------------------|------------|---------------------------|------|
| Model                                    |                     | Unstandardized Coefficients |            | Standardized Coefficients | Sig. |
|                                          |                     | B                           | Std. Error | Beta                      |      |
| 1                                        | (Constant)          | 50.995                      | 8.954      |                           | .000 |
|                                          | Sumber Daya Manusia | -.007                       | .105       | -.012                     | .950 |
|                                          | Sumber Daya Modal   | -.155                       | .145       | -.192                     | .290 |
|                                          | Kemitraan           | .156                        | .198       | .157                      | .435 |
| a. Dependent Variable: Daya Saing Jagung |                     |                             |            |                           |      |

Perhitungan:

|                                       | Pengaruh langsung | Standard Error |
|---------------------------------------|-------------------|----------------|
| Pengaruh langsung $X_1 \rightarrow Z$ | 0.425             | 0.077          |
| Pengaruh langsung $X_2 \rightarrow Z$ | 0.369             | 0.110          |
| Pengaruh Langsung $Z \rightarrow Y$   | 0.157             | 0.198          |
|                                       |                   |                |

|                                                           | Pengaruh tidak langsung        | Z Sobel    | P Sobel    |
|-----------------------------------------------------------|--------------------------------|------------|------------|
| Pengaruh tidak langsung $X_1 \rightarrow Z \rightarrow Y$ | $(0.425 \times 0.157) = 0.067$ | 0.78487148 | 0.43252893 |
| Pengaruh tidak langsung $X_2 \rightarrow Z \rightarrow Y$ | $(0.369 \times 0.157) = 0.058$ | 0.7823769  | 0.43399311 |

| Input: |       | Test statistic: | Std. Error: | p-value:   |
|--------|-------|-----------------|-------------|------------|
| $a$    | 0.425 | Sobel test:     | 0.78487148  | 0.08501392 |
| $b$    | 0.157 | Aroian test:    | 0.77254678  | 0.08637017 |
| $s_a$  | 0.077 | Goodman test:   | 0.79780549  | 0.08363567 |
| $s_b$  | 0.198 | Reset all       | Calculate   |            |

| Input: |       | Test statistic: | Std. Error: | p-value:   |
|--------|-------|-----------------|-------------|------------|
| $a$    | 0.369 | Sobel test:     | 0.7716647   | 0.07507535 |
| $b$    | 0.157 | Aroian test:    | 0.74110774  | 0.07817082 |
| $s_a$  | 0.110 | Goodman test:   | 0.80634246  | 0.07184664 |
| $s_b$  | 0.198 | Reset all       | Calculate   |            |

## DOKUMENTASI BERSAMA PETANI YANG BERMITRA



