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## LAMPIRAN

### Lampiran 1. Data Penelitian

| PROVINSI             | TAHUN | Y (Persen) | X1 (UMR) Rupiah | X2 (PENDAPATAN PERKAPITA) Miliar Rupiah | Tenaga Kerja Terdidik (Jiwa) | Tenaga Kerja Terdidik (%) |
|----------------------|-------|------------|-----------------|---|------------------------------|---------------------------|
| ACEH                 | 2017  | 71,96      | 2500000         | 121240,98                               | 263870                       | 11,52886454               |
|                      | 2021  | 71,24      | 3165031         | 135249,59                               | 305384                       | 12,94134587               |
| SUMATERA UTARA       | 2017  | 68,41      | 1961354         | 487531,23                               | 788435                       | 12,38511408               |
|                      | 2021  | 70,57      | 2499423         | 547651,82                               | 932833                       | 13,25828436               |
| SUMATERA BARAT       | 2017  | 72,43      | 1949284         | 155984,36                               | 252697                       | 10,77612014               |
|                      | 2021  | 71,34      | 2484041         | 174996,06                               | 326278                       | 12,63935999               |
| RIAU                 | 2017  | 71,89      | 2266722         | 470983,51                               | 368544                       | 13,25211136               |
|                      | 2021  | 71,8       | 2888564         | 506457,71                               | 441550                       | 13,40216887               |
| JAMBI                | 2017  | 70,45      | 2063000         | 136501,71                               | 190159                       | 11,47044577               |
|                      | 2021  | 75,17      | 2630162         | 153881,69                               | 223112                       | 12,7723203                |
| SUMATERA SELATAN     | 2017  | 71,98      | 2388000         | 281571,01                               | 452511                       | 11,47766893               |
|                      | 2021  | 72,37      | 3043111         | 326407,93                               | 448706                       | 10,73534323               |
| BENGKULU             | 2017  | 70,61      | 1730000         | 42073,52                                | 92500                        | 9,914510127               |
|                      | 2021  | 69,74      | 2215000         | 47839,68                                | 118220                       | 11,5700619                |
| LAMPUNG              | 2017  | 69,51      | 1908447         | 220626,1                                | 238244                       | 6,11473142                |
|                      | 2021  | 71,64      | 2432001         | 247001,67                               | 387005                       | 9,033055421               |
| KEP. BANGKA BELITUNG | 2017  | 71,75      | 2534673         | 49985,15                                | 44254                        | 6,579366                  |
|                      | 2021  | 73,25      | 3230023         | 55360,74                                | 78818                        | 11,23658298               |
| KEP. RIAU            | 2017  | 73,11      | 2534673         | 166081,68                               | 376905                       | 12,12865927               |
|                      | 2021  | 74,78      | 3230023         | 180952,44                               | 441550                       | 14,02214772               |
| DKI JAKARTA          | 2017  | 71,33      | 3355750         | 1635359,15                              | 835192                       | 18,52207423               |
|                      | 2021  | 70,68      | 4416186         | 1856301,41                              | 988390                       | 20,86348779               |
| JAWA BARAT           | 2017  | 69,58      | 1420624         | 1343662,14                              | 1204944                      | 9,972179748               |
|                      | 2021  | 70,23      | 1810351         | 1507746,39                              | 2704199                      | 12,11912655               |
| JAWA TENGAH          | 2017  | 70,92      | 1367000         | 893750,3                                | 1117619                      | 6,502823059               |
|                      | 2021  | 71,73      | 1798979         | 997317,1                                | 1693626                      | 9,495670778               |
| DI YOGYAKARTA        | 2017  | 72,93      | 1337645         | 92300,24                                | 227696                       | 11,08998387               |
|                      | 2021  | 71,7       | 1765000         | 107308,56                               | 418408                       | 18,77512595               |
| JAWA TIMUR           | 2017  | 70,77      | 1388000         | 1482299,58                              | 1658494                      | 8,251534139               |
|                      | 2021  | 72,08      | 1868777         | 1669116,89                              | 2723393                      | 12,94526744               |
| BANTEN               | 2017  | 69,83      | 1931180         | 410137                                  | 583791                       | 11,49783354               |
|                      | 2021  | 68,08      | 2460996         | 460739,58                               | 789271                       | 13,8508837                |
| BALI                 | 2017  | 72,48      | 1956727         | 144933,31                               | 265296                       | 11,06180318               |
|                      | 2021  | 71,44      | 2494000         | 143870,4                                | 330778                       | 13,54618253               |
| NUSA TENGGARA BARAT  | 2017  | 70,7       | 1631245         | 94608,21                                | 201318                       | 8,689785559               |
|                      | 2021  | 69,98      | 2183883         | 95436,85                                | 344325                       | 12,9572382                |
| NUSA TENGGARA TIMUR  | 2017  | 68,98      | 1650000         | 62725,41                                | 93297                        | 4,021316681               |
|                      | 2021  | 70,31      | 1950000         | 70538,34                                | 368329                       | 13,11423404               |
| KALIMANTAN BARAT     | 2017  | 70,08      | 1882900         | 124289,17                               | 151130                       | 6,561745886               |
|                      | 2021  | 72,49      | 2399698         | 141187,04                               | 237826                       | 9,580282084               |
| KALIMANTAN TENGAH    | 2017  | 70,85      | 2222986         | 89544,9                                 | 149026                       | 12,18820208               |
|                      | 2021  | 73,13      | 2903144         | 102294,47                               | 215980                       | 16,04085449               |
| KALIMANTAN SELATAN   | 2017  | 71,99      | 2258000         | 121858,52                               | 226752                       | 16,38078506               |
|                      | 2021  | 73,48      | 2877448         | 135412,85                               | 233344                       | 11,03701409               |
| KALIMANTAN TIMUR     | 2017  | 73,57      | 2339556         | 452741,91                               | 210099                       | 13,64730291               |
|                      | 2021  | 73,49      | 2981378         | 484297,35                               | 301238                       | 17,51016211               |
| KALIMANTAN UTARA     | 2017  | 73,33      | 2358800         | 54537,31                                | 36863                        | 11,79933166               |
|                      | 2021  | 76,33      | 3000804         | 63162,97                                | 59907                        | 17,71599754               |
| SULAWESI UTARA       | 2017  | 73,69      | 2598000         | 79484,03                                | 104760                       | 1,006508292               |
|                      | 2021  | 74,96      | 3310723         | 91790,93                                | 171174                       | 15,19120125               |
| SULAWESI TENGAH      | 2017  | 71,92      | 1807775         | 97474,86                                | 142706                       | 10,38455437               |
|                      | 2021  | 74,46      | 2303711         | 149849,81                               | 222389                       | 14,58546759               |
| SULAWESI SELATAN     | 2017  | 71,91      | 2500000         | 288814,17                               | 483307                       | 13,430182226              |
|                      | 2021  | 73,07      | 3165876         | 343402,51                               | 714199                       | 17,1664584                |
| SULAWESI TENGGARA    | 2017  | 71,22      | 2002625         | 83001,69                                | 173184                       | 14,91712993               |
|                      | 2021  | 73,98      | 2552014         | 97276,96                                | 236844                       | 17,84715037               |
| GORONTALO            | 2017  | 73,19      | 2030000         | 25090,13                                | 62353                        | 11,89225582               |
|                      | 2021  | 74,77      | 2788826         | 29109,96                                | 83414                        | 14,40633911               |
| SULAWESI BARAT       | 2017  | 70,02      | 2017780         | 29282,49                                | 53091                        | 8,922797158               |
|                      | 2021  | 73,46      | 2678863         | 32874,63                                | 88019                        | 12,82059125               |
| MALUKU               | 2017  | 73,77      | 1925000         | 27814,05                                | 122120                       | 14,82086593               |
|                      | 2021  | 76,28      | 2604961         | 31700,76                                | 154684                       | 19,31726933               |
| MALUKU UTARA         | 2017  | 75,68      | 1975000         | 23210,86                                | 61409                        | 12,5654011                |
|                      | 2021  | 76,34      | 2721530         | 32615,1                                 | 90132                        | 15,84883365               |
| PAPUA BARAT          | 2017  | 71,73      | 2416855         | 56907,96                                | 56688                        | 14,08306544               |
|                      | 2021  | 74,52      | 3134600         | 61288,61                                | 80632                        | 16,6704915                |
| PAPUA                | 2017  | 67,52      | 2663646         | 148818,29                               | 153127                       | 9,012395597               |
|                      | 2021  | 69,87      | 3516700         | 158611,04                               | 173357                       | 9,183109693               |

## Lampiran 2. Output Regresi Data Menggunakan SPSS 23

### Variables Entered/Removed<sup>a</sup>

| Model | Variables Entered       | Variables Removed | Method |
|-------|-------------------------|-------------------|--------|
| 1     | X3, X1, X2 <sup>b</sup> | .                 | Enter  |

a. Dependent Variable: Y

b. All requested variables entered.

### Model Summary<sup>b</sup>

| Model | R                 | R Square | Adjusted R Square | Std. Error of the Estimate | R Square Change | Change Statistics |     |     | Sig. F Change | Durbin-Watson |
|-------|-------------------|----------|-------------------|----------------------------|-----------------|-------------------|-----|-----|---------------|---------------|
|       |                   |          |                   |                            |                 | F Change          | df1 | df2 |               |               |
| 1     | ,952 <sup>a</sup> | ,907     | ,813              | ,49772                     | ,907            | 9,713             | 3   | 3   | ,047          | 2,159         |

a. Predictors: (Constant), X3, X1, X2

b. Dependent Variable: Y

### Residuals Statistics<sup>a</sup>

|                                   | Minimum  | Maximum | Mean   | Std. Deviation | N |
|-----------------------------------|----------|---------|--------|----------------|---|
| Predicted Value                   | ,3971    | 3,1562  | 1,2943 | 1,09687        | 7 |
| Std. Predicted Value              | -,818    | 1,697   | ,000   | 1,000          | 7 |
| Standard Error of Predicted Value | ,243     | ,448    | ,370   | ,072           | 7 |
| Adjusted Predicted Value          | -,5531   | 2,9496  | 1,2000 | 1,21132        | 7 |
| Residual                          | -,55847  | ,48379  | ,00000 | ,35194         | 7 |
| Std. Residual                     | -1,122   | ,972    | ,000   | ,707           | 7 |
| Stud. Residual                    | -1,448   | 1,586   | ,067   | 1,122          | 7 |
| Deleted Residual                  | -1,01636 | 1,28857 | ,09431 | ,95482         | 7 |
| Stud. Deleted Residual            | -2,153   | 3,226   | ,231   | 1,725          | 7 |
| Mahal. Distance                   | ,568     | 4,007   | 2,571  | 1,220          | 7 |
| Cook's Distance                   | ,000     | 1,192   | ,527   | ,490           | 7 |
| Centered Leverage Value           | ,095     | ,668    | ,429   | ,203           | 7 |

a. Dependent Variable: Y

### Coefficients<sup>a</sup>

| Model |            | Unstandardized Coefficients |            | Standardized Coefficients | t      | Sig. | Correlations |         |       | Collinearity Statistics |        |
|-------|------------|-----------------------------|------------|---------------------------|--------|------|--------------|---------|-------|-------------------------|--------|
|       |            | B                           | Std. Error | Beta                      |        |      | Zero-order   | Partial | Part  | Tolerance               | VIF    |
| 1     | (Constant) | 15,708                      | 362,995    |                           | ,043   | ,968 |              |         |       |                         |        |
|       | X1         | ,015                        | ,794       | ,025                      | ,018   | ,986 | ,650         | ,011    | ,003  | ,017                    | 58,141 |
|       | X2         | 9,049E-7                    | ,000       | ,295                      | ,213   | ,845 | ,686         | ,122    | ,038  | ,016                    | 61,263 |
|       | X3         | -,006                       | ,002       | -,756                     | -3,542 | ,038 | -,910        | -,898   | -,625 | ,683                    | 1,464  |

a. Dependent Variable: Y

**ANOVA<sup>a</sup>**

| Model |            | Sum of Squares | df | Mean Square | F     | Sig.              |
|-------|------------|----------------|----|-------------|-------|-------------------|
| 1     | Regression | 7,219          | 3  | 2,406       | 9,713 | ,047 <sup>b</sup> |
|       | Residual   | ,743           | 3  | ,248        |       |                   |
|       | Total      | 7,962          | 6  |             |       |                   |

a. Dependent Variable: Y

b. Predictors: (Constant), X3, X1, X2

### Lampiran 3. Biodata

#### Identitas Diri

Nama : Muh. Taufik

Tempat, Tanggal Lahir : Maros, 23 Januari 1999

Jenis Kelamin : Laki-laki

Alamat Rumah : Lingk. Amarang Kel. Borong Kec. Tanralili Kab.  
Maros

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#### Riwayat Pendidikan

| Jenjang    | Tahun     | Nama Sekolah      |
|------------|-----------|-------------------|
| <b>SD</b>  | 2004-2010 | SDN 4 Amarang     |
| <b>SMP</b> | 2010-2013 | SMPN 14 Tanralili |
| <b>SMA</b> | 2013-2016 | SMAN 1 Maros      |