

### Lampiran 3

Alat analisis yang digunakan dalam mengukur laju pertumbuhan ekonomi digunakan formulasi model pertumbuhan :

$$E_t = \frac{PDRB_t - PDRB_{t-1}}{PDRB_{t-1}} \times 100\%$$

Keterangan :

$E_t$  : Tingkat pertumbuhan ekonomi

$PDRB_t$  : PDRB tahun berjalan

$PDRB_{t-1}$  : PDRB tahun sebelumnya

Laju Pertumbuhan Ekonomi Provinsi Lampung

$$\begin{aligned} \text{I. } E_{t01} &= \frac{PDRB_{01} - PDRB_{00}}{PDRB_{00}} * 100\% \\ &= \frac{24.079.608 - 23.245.983}{23.245.983} * 100\% \\ &= 3,48\% \end{aligned}$$

$$\begin{aligned} \text{II. } E_{t02} &= \frac{PDRB_{02} - PDRB_{01}}{PDRB_{01}} * 100\% \\ &= \frac{25.433.276 - 24.079.608}{24.079.608} * 100\% \\ &= 5,62\% \end{aligned}$$

$$\begin{aligned}
 & \text{PDRB}_{03} - \text{PDRB}_{02} \\
 \text{III. Et}_{03} = & \frac{\text{PDRB}_{03} - \text{PDRB}_{02}}{\text{PDRB}_{02}} * 100\% \\
 & \frac{26.898.052 - 25.433.276}{25.433.276} * 100\% \\
 & = 5,76\%
 \end{aligned}$$

$$\begin{aligned}
 & \text{PDRB}_{04} - \text{PDRB}_{03} \\
 \text{IV. Et}_{04} = & \frac{\text{PDRB}_{04} - \text{PDRB}_{03}}{\text{PDRB}_{03}} * 100\% \\
 & \frac{28.262.289 - 26.898.052}{26.898.052} * 100\% \\
 & = 5,07\%
 \end{aligned}$$

$$\begin{aligned}
 & \text{PDRB}_{05} - \text{PDRB}_{04} \\
 \text{V. Et}_{05} = & \frac{\text{PDRB}_{05} - \text{PDRB}_{04}}{\text{PDRB}_{04}} * 100\% \\
 & \frac{29.397.248 - 28.262.289}{28.262.289} * 100\% \\
 & = 4,01\%
 \end{aligned}$$

$$\text{VI. Et}_{06} = \frac{\text{PDRB}_{06} - \text{PDRB}_{05}}{\text{PDRB}_{05}} * 100\%$$

$$= \frac{30.861.360 - 29.397.248}{29.397.248} * 100\%$$

$$= 4,98\%$$

$$\text{VII. Et}_{07} = \frac{\text{PDRB}_{07} - \text{PDRB}_{06}}{\text{PDRB}_{06}} * 100\%$$

$$= \frac{32.694.890 - 30.861.360}{30.861.360} * 100\%$$

$$= 5,94\%$$

$$\text{VIII. Et}_{08} = \frac{\text{PDRB}_{08} - \text{PDRB}_{07}}{\text{PDRB}_{07}} * 100\%$$

$$= \frac{34.414.653 - 32.694.890}{32.694.890} * 100\%$$

$$= 5,26\%$$

$$\begin{aligned}
 \text{IX.Et}_{09} &= \frac{\text{PDRB}_{09} - \text{PDRB}_{08}}{\text{DRB}_{08}} * 100\% \\
 &= \frac{36.634.864 - 34.414.653}{34.414.653} * 100\% \\
 &= 6.45\%
 \end{aligned}$$

$$\begin{aligned}
 \text{X.Et}_{10} &= \frac{\text{PDRB}_{10} - \text{PDRB}_{09}}{\text{PDRB}_{09}} * 100\% \\
 &= \frac{37.136.842 - 36.634.864}{36.634.864} * 100\% \\
 &= 4.34\%
 \end{aligned}$$

$$\begin{aligned}
 \text{XI.Et}_{11} &= \frac{\text{PDRB}_{11} - \text{PDRB}_{10}}{\text{DRB}_{10}} * 100\% \\
 &= \frac{39.134.677 - 37.136.842}{37.136.842} * 100\% \\
 &= 5,37\%
 \end{aligned}$$