## **Analisa Dalam Kondisi**

### Fase Baseline A1

1. Panjang Kondisi

|  |  |
| --- | --- |
| Kondisi | Panjang Kondisi |
| Baseline A1 | 5 |

1. Estimasi Kecenderungan Arah

|  |  |
| --- | --- |
| Kondisi | *Baseline* A1 |
| Estimasi Kecenderungan Arah |  |
|  | (+) |

1. Kecenderungan Stabilitas *Baseline* A1

Mean Level:

Rentang Stabilitas

|  |  |  |
| --- | --- | --- |
| Nilai Tertinggi | X kriteria stabilitas | = Rentang stabilitas |
| 10 | X 0,15 | = 1,5 (2) |

Batas Atas

|  |  |  |
| --- | --- | --- |
| Mean Level | +Setengah Rentang Stabilitas | Batas atas |
| 8,2 | + 1 | = 9,2 |

Batas Bawah

|  |  |  |
| --- | --- | --- |
| Mean Level | -Setengah Rentang Stabilitas | Batas atas |
| 8,2 | -1 | = 7,2 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Ketahanan Duduk Siswa | 9 | 5 | 10 | 10 | 7 |
| Mean Level | 8,2 | 8,2 | 8,2 | 8,2 | 8,2 |
| Batas Atas (UCL) | 9,2 | 9,2 | 9,2 | 9,2 | 9,2 |
| Batas Bawah (LCL) | 7,2 | 7,2 | 7,2 | 7,2 | 7,2 |

Kecenderungan Stabilitas= 1:5 x 100 = 0%

|  |  |
| --- | --- |
| Kondisi | *Baseline* A1 |
| Kecenderungan Stabilitas | Variabel |
|  |
| 20% |

1. Kecenderungan Jejak Data

|  |  |
| --- | --- |
| Kondisi | *Baseline* A1 |
| Kecenderungan Jejak Data |
|  |
| Tidak Stabil |

1. Perubahan Level *(Level Change)*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Kondisi | Data terakhir | - | Data pertama | Jumlah Perubahan Level |
| *Baseline* A1 | 7 | - | 9 | = -2 |

|  |  |
| --- | --- |
| Kondisi | *Baseline* A1 |
| Perubahan Level  (*Level Change*) | 7-9  (-2) |