

Lampiran 2

Perhitungan Total Biaya Atas Kualitas Lampu Gantung Kartika
Kuningan BiasaPerhitungan Biaya Pengawasan Kualitas atau Quality Control.CostTahun 1989

Januari : R = 0, o = 0 , q = 11, QCC = 0

Februari : R = 0, o = 0 , q = 1, QCC = 0

Maret : R = 0, o = 0 , q = 1, QCC = 0

April : R = 4, o = Rp 6.650, q = 2

$$QCC = \frac{1}{2} (4 \times \text{Rp } 6.650) = \text{Rp } 13.300$$

Mei : R = 0, o = 0 , q = 0, QCC = -

Juni : R = 0, o = 0 , q = 2, QCC = 0

Juli : R = 0, o = 0 , q = 1, QCC = 0

Agustus : R = 4, o = Rp 6.650, q = 1

$$QCC = (4 \times \text{Rp } 6.650) = \text{Rp } 26.600$$

September : R = 0, o = 0 , q = 1, QCC = 0

Oktober : R = 0, o = 0 , q = 1, QCC = 0

November : R = 0, o = 0 , q = 2, QCC = 0

Desember : R = 4, o = Rp 6.650, q = 1

$$QCC = (4 \times \text{Rp } 6.650) = \text{Rp } 26.600$$

Tahun 1990

Januari : R = 0, o = 0 , q = 1, QCC = 0

Februari : R = 0, o = 0 , q = 0, QCC = -

Maret : R = 0, o = 0 , q = 2, QCC = 0

April : R = 4, o = Rp 6.650, q = 1

$$QCC = (4 \times \text{Rp } 6.650) = \text{Rp } 26.600$$

Mei : R = 0, o = 0 , q = 0, QCC = -

Juni : R = 0, o = 0 , q = 1, QCC = 0

Juli : R = 0, o = 0 , q = 1, QCC = 0

Agustus : R = 4, o = Rp 6.650, q = 2

$$QCC = \frac{1}{2} (4 \times \text{Rp } 6.650) = \text{Rp } 13.300$$

September : $R = 0, o = 0, q = 0, QCC = -$
 Oktober : $R = 0, o = 0, q = 0, QCC = -$
 November : $R = 0, o = 0, q = 0, QCC = -$
 Desember : $R = 1, o = \text{Rp } 7.250, q = 0, QCC = -$

Perhitungan Biaya Jaminan Kualitas atau Quality Assurance Cost
 Tahun 1989

Januari : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Februari : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Maret : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 April : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Mei : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Juni : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Juli : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Agustus : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 September : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Oktober : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$
 November : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$
 Desember : $c = \text{Rp } 14.700, q = 3, QAC = \text{Rp } 14.700 \times 3 = \text{Rp } 44.100$

Tahun 1990

Januari : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Februari : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$
 Maret : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 April : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Mei : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Juni : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Juli : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Agustus : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$
 September : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Oktober : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 November : $c = \text{Rp } 14.700, q = 0, QAC = 0$

Perhitungan Total Biaya Atas Kualitas atau Total Quality Cost
Tahun 1989

Januari : QCC = 0, QAC = Rp 14.700, TQC = Rp 14.700
 Februari : QCC = -, QAC = 0, TQC = -
 Maret : QCC = -, QAC = 0, TQC = -
 April : QCC = Rp 7.250, QAC = Rp 14.700
 TQC = Rp 7.250 + Rp 14.700 = Rp 21.950
 Mei : QCC = -, QAC = 0, TQC = -
 Juni : QCC = -, QAC = 0, TQC = -
 Juli : QCC = -, QAC = 0, TQC = -
 Agustus : QCC = -, QAC = 0, TQC = -
 September : QCC = 0, QAC = Rp 14.700, TQC = Rp 14.700
 Oktober : QCC = 0, QAC = Rp 29.400, TQC = Rp 29.400
 November : QCC = 0, QAC = Rp 29.400, TQC = Rp 29.400
 Desember : QCC = Rp 2.416,6, QAC = Rp 44.100
 TQC = Rp 2.416,6 + Rp 44.100 = Rp 46.516,6

Tahun 1990

Januari : QCC = 0, QAC = Rp 14.700, TQC = Rp 14.700
 Februari : QCC = 0, QAC = Rp 29.400, TQC = Rp 29.400
 Maret : QCC = 0, QAC = Rp 14.700, TQC = Rp 14.700
 April : QCC = -, QAC = 0, TQC = -
 Mei : QCC = -, QAC = 0, TQC = -
 Juni : QCC = -, QAC = 0, TQC = -
 Juli : QCC = -, QAC = 0, TQC = -
 Agustus : QCC = Rp 3.625, QAC = Rp 29.400
 TQC = Rp 3.625 + Rp 29.400 = Rp 33.025
 September : QCC = -, QAC = 0, TQC = -
 Oktober : QCC = -, QAC = 0, TQC = -
 November : QCC = -, QAC = 0, TQC = -

Lampiran 3

Perhitungan Total Biaya Atas Kualitas Lampu Gantung Kartika
Kuningan PutihPerhitungan Biaya Pengawasan Kualitas atau Quality ControlCostTahun 1989

Januari	: R = 0, o = 0	, q = 0, QCC = -
Februari	: R = 0, o = 0	, q = 0, QCC = -
Maret	: R = 0, o = 0	, q = 0, QCC = -
April	: R = 1, o = Rp 7.250,	q = 1
	QCC = (1 X Rp 7.250) =	Rp 7.250
Mei	: R = 0, o = 0	, q = 0, QCC = -
Juni	: R = 0, o = 0	, q = 2, QCC = -
Juli	: R = 0, o = 0	, q = 1, QCC = -
Agustus	: R = 1, o = Rp 7.250,	q = 0
	QCC = -	
September	: R = 0, o = 0	, q = 0, QCC = -
Oktober	: R = 0, o = 0	, q = 1, QCC = 0
November	: R = 0, o = 0	, q = 0, QCC = -
Desember	: R = 1, o = Rp 7.250,	q = 0
	QCC = -	

Tahun 1990

Januari	: R = 0, o = 0	, q = 0, QCC = -
Februari	: R = 0, o = 0	, q = 1, QCC = 0
Maret	: R = 0, o = 0	, q = 0, QCC = -
April	: R = 1, o = Rp 7.250,	q = 0
	QCC = -	
Mei	: R = 0, o = 0	, q = 1, QCC = 0
Juni	: R = 0, o = 0	, q = 2, QCC = 0
Juli	: R = 0, o = 0	, q = 1, QCC = 0
Agustus	: R = 0, o = 0	, q = 0

September : $R = 0, o = 0, q = 2, QCC = 0$
 Oktober : $R = 0, o = 0, q = 1, QCC = 0$
 November : $R = 0, o = 0, q = 1, QCC = 0$
 Desember : $R = \emptyset, o = \text{Rp } 6.650, q = 2,$
 $QCC = \frac{1}{2} (4 \times \text{Rp } 6.650) = 13.300$

Perhitungan Biaya Jaminan Kualitas atau Quality Assurance Cost
Tahun 1989

Januari : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Februari : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Maret : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 April : $c = \text{Rp } 13.300, q = 2, QAC = \text{Rp } 13.300 \times 2 = \text{Rp } 26.600$
 Mei : $c = \text{Rp } 13.300, q = 0, QAC = 0$
 Juni : $c = \text{Rp } 13.300, q = 2, QAC = \text{Rp } 13.300 \times 2 = \text{Rp } 26.600$
 Juli : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Agustus : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 September : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Oktober : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 November : $c = \text{Rp } 13.300, q = 2, QAC = \text{Rp } 13.300 \times 2 = \text{Rp } 26.600$
 Desember : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$

Tahun 1990

Januari : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Februari : $c = \text{Rp } 13.300, q = \emptyset, QAC = 0$
 Maret : $c = \text{Rp } 13.300, q = 2, QAC = \text{Rp } 13.300 \times 2 = \text{Rp } 26.600$
 April : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Mei : $c = \text{Rp } 13.300, q = 0, QAC = 0$
 Juni : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Juli : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Agustus : $c = \text{Rp } 13.300, q = 2, QAC = \text{Rp } 13.300 \times 2 = \text{Rp } 26.600$
 September : $c = \text{Rp } 13.300, q = 2, QAC = \text{Rp } 13.300 \times 2 = \text{Rp } 26.600$
 Oktober : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 November : $c = \text{Rp } 13.300, q = 1, QAC = \text{Rp } 13.300 \times 1 = \text{Rp } 13.300$
 Desember : $c = \text{Rp } 13.300, q = 2, QAC = \text{Rp } 13.300 \times 2 = \text{Rp } 26.600$

Perhitungan Total Biaya Atas Kualitas atau Total Quality CostTahun 1989

Januari	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
Februari	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
Maret	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
April	: QCC = Rp 13.300, QAC = Rp 26.600 TQC = Rp 13.300 + Rp 26.600 = Rp 39.900
Mei	: QCC = 0, QAC = 0, TQC = -
Juni	: QCC = 0, QAC = Rp 26.600, TQC = Rp 26.600
Juli	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
Agustus	: QCC = Rp 26.600, QAC = Rp 13.300 TQC = Rp 26.600 + Rp 13.300 = Rp 39.900
September	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
Oktober	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
November	: QCC = 0, QAC = Rp 26.600, TQC = Rp 26.600
Desember	: QCC = Rp 26.600, QAC = Rp 13.300 TQC = Rp 26.600 + Rp 13.300 = Rp 39.900

Tahun 1990

Januari	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
Februari	: QCC = -, QAC = 0, TQC = -
Maret	: QCC = 0, QAC = Rp 26.600, TQC = Rp 26.600
April	: QCC = Rp 26.600, QAC = Rp 13.300 TQC = Rp 26.600 + Rp 13.300 = Rp 39.900
Mei	: QCC = -, QAC = 0, TQC = -
Juni	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
Juli	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
Agustus	: QCC = Rp 13.300, QAC = Rp 26.600 TQC = Rp 13.300 + Rp 26.600 = Rp 39.900
September	: QCC = 0, QAC = Rp 26.600, TQC = Rp 26.600
Oktober	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300
November	: QCC = 0, QAC = Rp 13.300, TQC = Rp 13.300

Lampiran 4

Perhitungan Total Biaya Atas Kualitas Lampu Gantung Kartika
Kuningan BrassPerhitungan Biaya Pengawasan Kualitas atau Quality ControlCostTahun 1989

Januari	: R = 0, o = 0	, q = 0, QCC = -
Februari	: R = 0, o = 0	, q = 0, QCC = -
Maret	: R = 0, o = 0	, q = 1, QCC = 0
April	: R = 1, o = Rp 7.250,	q = 0
	QCC = -	
Mei	: R = 0, o = 0	, q = 1, QCC = 0
Juni	: R = 0, o = 0	, q = 1, QCC = 0
Juli	: R = 0, o = 0	, q = 0, QCC = -
Agustus	: R = 1, o = Rp 7.250,	q = 0
	QCC = -	
September	: R = 0, o = 0	, q = 2, QCC = 0
Oktober	: R = 0, o = 0	, q = 0, QCC = -
November	: R = 0, o = 0	, q = 1, QCC = 0
Desember	: R = 1, o = Rp 7.250,	q = 0
	QCC = -	

Tahun 1990

Januari	: R = 0, o = 0	, q = 0, QCC = -
Februari	: R = 0, o = 0	, q = 0, QCC = -
Maret	: R = 0, o = 0	, q = 0, QCC = -
April	: R = 1, o = Rp 7.250,	q = 1
	QCC = (1 X Rp 7.250) = Rp 7.250	
Mei	: R = 0, o = 0	, q = 1, QCC = 0
Juni	: R = 0, o = 0	, q = 0, QCC = -
Juli	: R = 0, o = 0	, q = 0, QCC = -
Agustus	: R = 0, o = 0	, q = 0

September : $R = 0, o = 0, q = 0, QCC = -$
 Oktober : $R = 0, o = 0, q = 0, QCC = -$
 November : $R = 0, o = 0, q = 2, QCC = \text{Rp}$
 Desember : $R = 1, o = \text{Rp } 7.250, q = 1, QCC = (1 \times \text{Rp } 7.250) = \text{Rp } 7.250$

Perhitungan Biaya Jaminan Kualitas atau Quality Assurance Cost

Tahun 1989

Januari : $c = \text{Rp } 14.700, q = 0, QAC = \text{Rp}$
 Februari : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Maret : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 April : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Mei : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Juni : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$
 Juli : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Agustus : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 September : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Oktober : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 November : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Desember : $c = \text{Rp } 14.700, q = 0, QAC = 0$

Tahun 1990

Januari : $c = \text{Rp } 14.700, q = 0, QAC = \text{Rp}$
 Februari : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Maret : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 April : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Mei : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Juni : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$
 Juli : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Agustus : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 September : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Oktober : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 November : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$

Perhitungan Total Biaya Atas Kualitas atau Total Quality Cost
Tahun 1989

Januari	: QCC = 0, QAC = 0	, TQC = -
Februari	: QCC = -, QAC = 0	, TQC = -
Maret	: QCC = -, QAC = 0	, TQC = -
April	: QCC = Rp 7.250	QAC = Rp 14.700
	TQC = Rp 7.250 + Rp 14.700	= Rp 21.950
Mei	: QCC = -, QAC = 0	, TQC = -
Juni	: QCC = 0, QAC = Rp 29.400	, TQC = Rp 29.400
Juli	: QCC = 0, QAC = Rp 14.700	, TQC = Rp 14.700
Agustus	: QCC = -	QAC = 0
	TQC = -	
September	: QCC = -, QAC = 0	, TQC = -
Oktober	: QCC = 0, QAC = Rp 14.700	, TQC = Rp 14.700
November	: QCC = -, QAC = 0	, TQC = -
Desember	: QCC = -	QAC = 0
	TQC = -	

Tahun 1990

Januari	: QCC = -, QAC = 0	, TQC = -
Februari	: QCC = 0, QAC = Rp 14.700	, TQC = Rp 14.700
Maret	: QCC = -, QAC = 0	, TQC = -
April	: QCC = -	QAC = 0
	TQC = -	
Mei	: QCC = 0, QAC = Rp 14.700	, TQC = Rp 14.700
Juni	: QCC = 0, QAC = Rp 29.400	, TQC = Rp 29.400
Juli	: QCC = 0, QAC = Rp 14.700	, TQC = Rp 14.700
Agustus	: QCC = -	QAC = 0
	TQC = -	
September	: QCC = -, QAC = 0	, TQC = -
Oktober	: QCC = -, QAC = 0	, TQC = -
November	: QCC = 0, QAC = Rp 29.400	, TQC = Rp 29.400

Lampiran 5

Perhitungan Total Biaya Atas Kualitas Lampu Gantung Kartika
Kuningan B M APerhitungan Biaya Pengawasan Kualitas atau Quality Control :CostTahun 1989

Januari	: R = 0, o = 0	, q = 1, QCC = 0
Februari	: R = 0, o = 0	, q = 0, QCC = -
Maret	: R = 0, o = 0	, q = 0, QCC = -
April	: R = 1, o = Rp 7.250,	q = 1
	QCC = (1 X Rp 7.250)	= Rp 7.250
Mei	: R = 0, o = 0	, q = 0, QCC = -
Juni	: R = 0, o = 0	, q = 0, QCC = -
Juli	: R = 0, o = 0	, q = 0, QCC = -
Agustus	: R = 1, o = Rp 7.250,	q = 0
	QCC = -	
September	: R = 0, o = 0	, q = 1, QCC = 0
Oktober	: R = 0, o = 0	, q = 2, QCC = 0
November	: R = 0, o = 0	, q = 2, QCC = 0
Desember	: R = 1, o = Rp 7.250,	q = 3
	QCC = $1/3$ (1 X Rp 7.250)	= Rp 2.416,6

Tahun 1990

Januari	: R = 0, o = 0	, q = 1, QCC = 0
Februari	: R = 0, o = 0	, q = 2, QCC = 0
Maret	: R = 0, o = 0	, q = 1, QCC = 0
April	: R = 1, o = Rp 7.250,	q = 0
	QCC = -	
Mei	: R = 0, o = 0	, q = 0, QCC = -
Juni	: R = 0, o = 0	, q = 0, QCC = -
Juli	: R = 0, o = 0	, q = 0, QCC = -
Agustus	: R = 0, o = Rp 7.250,	q = 2

September : $R = 0, o = 0, q = 0, QCC = 0$
 Oktober : $R = 0, o = 0, q = 2, QCC = 0$
 November : $R = 0, o = 0, q = 0, QCC = -$
 Desember : $R = , o = \text{Rp } 7.250, q = 1,$
 $QCC = (1 \times \text{Rp } 7.250) = \text{Rp } 7.250$

Perhitungan Biaya Jaminan Kualitas atau Quality Assurance Cost
Tahun 1989

Januari : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Februari : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Maret : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 April : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Mei : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Juni : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Juli : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Agustus : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 September : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$
 Oktober : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 November : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Desember : $c = \text{Rp } 14.700, q = 0, QAC = 0$

Tahun 1990

Januari : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Februari : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Maret : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 April : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Mei : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$
 Juni : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Juli : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Agustus : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 September : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Oktober : $c = \text{Rp } 14.700, q = 2, QAC = \text{Rp } 14.700 \times 2 = \text{Rp } 29.400$
 November : $c = \text{Rp } 14.700, q = 0, QAC = 0$
 Desember : $c = \text{Rp } 14.700, q = 1, QAC = \text{Rp } 14.700 \times 1 = \text{Rp } 14.700$

Perhitungan Total Biaya Atas Kualitas atau Total Quality Cost
Tahun 1989

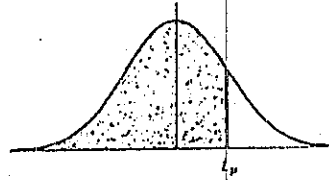
Januari	: QCC = - , QAC = 0 , TQC = 0
Februari	: QCC = - , QAC = 0 , TQC = -
Maret	: QCC = 0 , QAC = Rp 14.700 , TQC = Rp 14.700
April	: QCC = - QAC = 0 TQC = -
Mei	: QCC = 0 , QAC = Rp 14.700 , TQC = Rp 14.700
Juni	: QCC = 0 , QAC = Rp 14.700 , TQC = Rp 14.700
Juli	: QCC = - , QAC = 0 , TQC = -
Agustus	: QCC = - QAC = 0 TQC = -
September	: QCC = 0 , QAC = Rp 29.400 , TQC = Rp 29.400
Oktober	: QCC = - , QAC = 0 , TQC = -
November	: QCC = 0 , QAC = Rp 14.700 , TQC = Rp 14.700
Desember	: QCC = - QAC = 0 TQC = -

Tahun 1990

Januari	: QCC = - , QAC = 0 , TQC = -
Februari	: QCC = - , QAC = 0 , TQC = -
Maret	: QCC = - , QAC = 0 , TQC = -
April	: QCC = Rp 7.250 QAC = Rp 14.700 TQC = Rp 7.250 + Rp 14.700 = Rp 21.950
Mei	: QCC = 0 , QAC = Rp 14.700 , TQC = Rp 14.700
Juni	: QCC = - , QAC = 0 , TQC = -
Juli	: QCC = - , QAC = 0 , TQC = -
Agustus	: QCC = - QAC = 0 TQC = -
September	: QCC = - , QAC = 0 , TQC = -
Oktober	: QCC = 0 , QAC = Rp 29.400 , TQC = Rp 29.400
November	: QCC = - , QAC = 0 , TQC = -

DAFTAR G

Nilai Persentil
Untuk Distribusi t
 $V = dk$
(Bilangan Dalam Badan Daftar
Menyatakan t_p)



V	t _{0,995}	t _{0,99}	t _{0,975}	t _{0,95}	t _{0,90}	t _{0,80}	t _{0,75}	t _{0,70}	t _{0,60}	t _{0,55}
1	63,66	31,82	12,71	6,31	3,08	1,376	1,000	0,727	0,325	0,158
2	9,92	6,96	4,30	2,92	1,89	1,061	0,816	0,617	0,289	0,142
3	5,84	4,54	3,18	2,35	1,64	0,978	0,765	0,584	0,277	0,137
4	4,60	3,75	2,78	2,13	1,53	0,941	0,741	0,569	0,271	0,134
5	4,03	3,36	2,57	2,02	1,48	0,920	0,727	0,559	0,267	0,132
6	3,71	3,14	2,45	1,94	1,44	0,906	0,718	0,553	0,265	0,131
7	3,50	3,00	2,36	1,90	1,42	0,896	0,711	0,549	0,263	0,130
8	3,36	2,90	2,31	1,86	1,40	0,889	0,706	0,546	0,262	0,130
9	3,25	2,82	2,26	1,83	1,38	0,883	0,703	0,543	0,261	0,129
10	3,17	2,76	2,23	1,81	1,37	0,879	0,700	0,542	0,260	0,129
11	3,11	2,72	2,20	1,80	1,36	0,876	0,697	0,540	0,260	0,129
12	3,06	2,68	2,18	1,78	1,36	0,873	0,695	0,539	0,259	0,129
13	3,01	2,65	2,16	1,77	1,35	0,870	0,694	0,538	0,259	0,128
14	2,98	2,62	2,14	1,76	1,34	0,868	0,692	0,537	0,258	0,128
15	2,95	2,60	2,13	1,75	1,34	0,866	0,691	0,536	0,258	0,128
16	2,92	2,58	2,12	1,75	1,34	0,865	0,690	0,535	0,258	0,128
17	2,90	2,57	2,11	1,74	1,33	0,863	0,689	0,534	0,257	0,128
18	2,88	2,55	2,10	1,73	1,33	0,862	0,688	0,534	0,257	0,127
19	2,86	2,54	2,09	1,73	1,33	0,861	0,688	0,533	0,257	0,127
20	2,84	2,53	2,09	1,72	1,32	0,860	0,687	0,533	0,257	0,127
21	2,83	2,52	2,08	1,72	1,32	0,859	0,686	0,532	0,257	0,127
22	2,82	2,51	2,07	1,72	1,32	0,858	0,686	0,532	0,256	0,127
23	2,81	2,50	2,07	1,71	1,32	0,858	0,685	0,532	0,256	0,127
24	2,80	2,49	2,06	1,71	1,32	0,857	0,685	0,531	0,256	0,127
25	2,79	2,48	2,06	1,71	1,32	0,856	0,684	0,531	0,256	0,127
26	2,78	2,48	2,06	1,71	1,32	0,856	0,684	0,531	0,256	0,127
27	2,77	2,47	2,05	1,70	1,31	0,855	0,684	0,531	0,256	0,127
28	2,76	2,47	2,05	1,70	1,31	0,855	0,683	0,530	0,256	0,127
29	2,76	2,46	2,04	1,70	1,31	0,854	0,683	0,530	0,256	0,127
30	2,75	2,46	2,04	1,70	1,31	0,854	0,683	0,530	0,256	0,127
40	2,70	2,42	2,02	1,68	1,30	0,851	0,681	0,529	0,255	0,126
60	2,66	2,39	2,00	1,67	1,30	0,848	0,679	0,527	0,254	0,126
120	2,62	2,36	1,98	1,66	1,29	0,845	0,677	0,526	0,254	0,126
∞	2,58	2,33	1,96	1,645	1,28	0,842	0,674	0,524	0,253	0,126

Sumber : Statistical Tables for Biological, Agricultural and Medical Research, Fisher, R.A. dan Yates, F.,
Table III, Oliver & Boyd Ltd, Edinburgh.



Reg. No 152463

SURAT REKOMENDASI

Yang bertanda tangan dibawah ini Wakil Pimpinan Perusahaan Kerajinan Kuningan " KRISNA " Juwana menerangkan bahwa :

N a m a : AGUS WARTONO
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Semarang.
Fakultas : M I P A (TEKNIK)
Jurusan : MATEMATIKA
N I M : J.101.84 5389

Benar - benar telah mengadakan penelitian di perusahaan kami. Tujuan dari penelitian ini untuk memperoleh bahan penulisan skripsi mahasiswa dengan judul " Analisa Jaringan Kerja Dan Biaya Mutu Pada Perusahaan Kerajinan Kuningan Krisna Juwana - Pati ".

Demikian surat rekomendasi penelitian ini dibuat guna menjadikan periksa bagi yang berkepentingan.

Juwana, 14 September 1990

Wakil Pimpinan Perusahaan
KERAJINAN KUNINGAN

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Diponegoro No. 85 Tel.
JUWANA
Ir. Heru Wibowo