

HARGA BATUBARA ACUAN (HBA) & HARGA PATOKAN BATUBARA (HPB)

BULAN MARET 2016

HBA

| | | |
|--|--------------|------------|
| HBA (US\$/Ton) | 51,62 | FOB Vessel |
| Kualitas: CV = 6322 kcal/kg GAR; TM = 8 %; TS = 0,8 % ar; Ash = 15% ar | | |

HPB BATUBARA MARKER

| NO | MEREK DAGANG/ BRAND | KUALITAS TYPICAL | | | | HPB MARKER (US\$/ton) |
|----|------------------------|---------------------|-----------|---------------|----------------|-----------------------------|
| | | CV (kcal/kg GAR) | TM (%) | TS (%, ar) | Ash (%, ar) | |
| 1 | Gunung Bayan I | 7.000 | 10,00 | 1,00 | 15,00 | 55.11 |
| 2 | Prima Coal | 6.700 | 12,00 | 0,60 | 5,00 | 57.13 |
| 3 | Pinang 6150 | 6.200 | 14,50 | 0,60 | 5,50 | 51.65 |
| 4 | Indominco IM_East | 5.700 | 17,50 | 1,63 | 4,80 | 42.50 |
| 5 | Melawan Coal | 5.400 | 22,50 | 0,40 | 5,00 | 42.74 |
| 6 | Envirocoal | 5.000 | 26,00 | 0,10 | 1,20 | 41.16 |
| 7 | Jorong J-1 | 4.400 | 32,00 | 0,25 | 4,15 | 33.09 |
| 8 | Ecocoal | 4.200 | 35,00 | 0,18 | 3,90 | 30.55 |

CONTOH HARGA PATOKAN BATUBARA LAINNYA YANG TERDAFTAR DI DITJEN MINERBA

| No | MEREK DAGANG/ BRAND | KUALITAS TYPICAL | | | | HPB (US\$/ton) |
|----|--------------------------|----------------------|---------------|---------------|----------------|-------------------|
| | | CV (kcal/kg, GAR) | TM (%, ar) | TS (%, ar) | Ash (%, ar) | |
| 9 | Gunung Bayan II | 7.000 | 12,00 | 2,00 | 10,00 | 51.87 |
| 10 | Marunda Thermal Coal | 6.600 | 11,00 | 0,50 | 10,00 | 55.33 |
| 11 | Trubaindo HCV_HS | 6.553 | 12,00 | 1,69 | 4,21 | 51.94 |
| 12 | Medco Bara 6500 | 6.500 | 10,00 | 3,28 | 9,38 | 44.24 |
| 13 | Trubaindo HCV_LS | 6.423 | 11,50 | 0,71 | 4,76 | 54.91 |
| 14 | AGM Waruba Coal | 5.313 | 23,00 | 0,24 | 4,00 | 42.95 |
| 15 | Pinang 6000 NAR | 6.300 | 14,00 | 0,60 | 5,50 | 52.69 |
| 16 | Arutmin Satui 10 | 6.300 | 11,00 | 1,00 | 10,00 | 50.96 |
| 17 | Arutmin Senakin | 6.250 | 11,00 | 1,00 | 12,00 | 49.77 |
| 18 | Arutmin A6250 | 6.250 | 10,00 | 1,20 | 12,00 | 49.52 |
| 19 | Mandiri 1 | 5.200 | 25,00 | 0,60 | 7,00 | 38.61 |
| 20 | Wahana Coal | 6.200 | 12,00 | 0,90 | 10,00 | 50.02 |
| 21 | Medco Bara 6200 | 6.200 | 10,00 | 4,00 | 12,00 | 37.92 |
| 22 | Indominco IM_West / 6500 | 6.171 | 15,50 | 0,76 | 5,22 | 50.35 |
| 23 | TAJ Coal | 6.200 | 10,00 | 1,00 | 14,00 | 49.12 |
| 24 | Mandiri 2 | 5.100 | 26,00 | 0,60 | 7,00 | 37.49 |
| 25 | Trubaindo MCV_LS | 6.143 | 14,00 | 0,76 | 5,20 | 50.97 |
| 26 | SKB Coal | 6.130 | 9,00 | 2,20 | 17,00 | 43.11 |
| 27 | Baramarta Coal | 6.112 | 9,50 | 0,95 | 13,00 | 49.29 |
| 28 | Arutmin A6100 | 6.100 | 11,50 | 1,00 | 12,50 | 48.11 |
| 29 | Insani Coal | 6.050 | 19,00 | 0,15 | 3,20 | 50.83 |
| 30 | BCS Coal | 5.915 | 15,10 | 0,56 | 9,40 | 47.77 |
| 31 | Indominco IM_West / 6350 | 6.029 | 15,50 | 0,71 | 5,22 | 49.49 |
| 32 | Bangun Coal | 6.072 | 10,02 | 2,20 | 14,91 | 42.93 |
| 33 | Pinang 6000 | 6.000 | 16,00 | 0,60 | 5,00 | 49.53 |
| 34 | Indominco IMM_MCVHS | 5.970 | 15,50 | 1,65 | 5,05 | 45.35 |
| 35 | Multi Coal Low | 5.950 | 16,00 | 1,00 | 7,00 | 46.76 |
| 36 | Multi Coal Middle | 5.900 | 16,00 | 2,00 | 7,00 | 42.39 |
| 37 | Pinang 5900 | 5.900 | 19,00 | 0,90 | 4,50 | 46.21 |
| 38 | Arutmin A5900 | 5.900 | 12,00 | 0,90 | 13,00 | 46.48 |

| No | MEREK DAGANG/ BRAND | Kualitas Tipikal | | | | HPB (US\$/ton) |
|----|------------------------|---------------------|---------------|---------------|----------------|-------------------|
| | | CV (kcal/kg GAR) | TM (%, ar) | TS (%, ar) | Ash (%, ar) | |
| 39 | Multi Coal High | 5.765 | 16,00 | 3,20 | 7,00 | 36.58 |
| 40 | KCM Coal | 5.730 | 10,50 | 0,90 | 20,50 | 42.91 |
| 41 | TSA Coal | 5.700 | 18,00 | 2,00 | 8,00 | 39.48 |
| 42 | Tanito Coal | 5.700 | 17,50 | 1,00 | 8,50 | 43.54 |
| 43 | Mahakam Coal | 5.700 | 17,50 | 1,00 | 8,50 | 43.54 |
| 44 | Ebony High Sulphur | 5.700 | 18,00 | 1,75 | 4,70 | 41.80 |
| 45 | Pinang 5700 | 5.700 | 19,00 | 0,50 | 5,00 | 46.18 |
| 46 | IBP 5500 | 5.500 | 20,00 | 1,00 | 7,00 | 41.45 |
| 47 | Arutmin A5700 | 5.700 | 11,00 | 0,80 | 14,00 | 45.42 |
| 48 | BSS Coal | 5.520 | 10,00 | 0,45 | 15,50 | 45.29 |
| 49 | Lanna Harita Coal | 5.500 | 22,00 | 1,00 | 6,00 | 40.87 |
| 50 | Pinang 5500 | 5.500 | 21,00 | 0,40 | 5,50 | 43.96 |
| 51 | Mahoni Medium Sulphur | 5.500 | 20,00 | 1,30 | 4,70 | 41.17 |
| 52 | Mahoni | 5.500 | 20,00 | 0,80 | 4,70 | 43.17 |
| 53 | Mahakam Coal B | 5.400 | 23,00 | 1,50 | 8,00 | 36.90 |
| 54 | Mahoni B | 5.300 | 22,50 | 0,80 | 4,60 | 40.61 |
| 55 | Kideco Coal | 5.125 | 24,50 | 0,10 | 2,00 | 42.34 |
| 56 | Agathis | 5.100 | 25,00 | 0,82 | 4,50 | 38.07 |
| 57 | Lanna Harita Coal | 5.000 | 27,00 | 1,20 | 6,00 | 34.39 |
| 58 | IBP 5000 | 5.000 | 25,00 | 1,00 | 7,00 | 35.68 |
| 59 | Sungkai Medium Sulphur | 5.000 | 26,00 | 1,30 | 4,50 | 35.04 |
| 60 | Sungkai | 5.000 | 26,00 | 0,90 | 4,50 | 36.64 |
| 61 | Sungkai High Sulphur | 5.000 | 26,00 | 1,70 | 4,50 | 33.44 |
| 62 | Arutmin A5000 | 5.000 | 22,40 | 0,54 | 8,90 | 37.92 |
| 63 | AGM Warute Coal | 4.350 | 33,00 | 0,40 | 4,00 | 31.87 |
| 64 | IBP 4600 | 4.600 | 28,00 | 0,50 | 7,00 | 33.79 |
| 65 | Bas Gumay Coal | 4.400 | 35,00 | 0,50 | 4,96 | 30.60 |
| 66 | IBP 4400 | 4.400 | 30,00 | 0,50 | 7,00 | 31.74 |
| 67 | IBP 4200 | 4.200 | 32,00 | 0,50 | 6,00 | 29.59 |
| 68 | PIC Coal | 4.200 | 33,00 | 1,75 | 6,00 | 24.20 |
| 69 | BIB 4000 | 4.000 | 38,00 | 0,50 | 6,00 | 26.20 |
| 70 | Borneo BIB | 3.800 | 41,00 | 0,40 | 5,00 | 19.30 |
| 71 | AGM Warutas Coal | 3.800 | 40,00 | 0,15 | 5,23 | 19.64 |
| 72 | PKN 3500 | 3.520 | 43,40 | 0,15 | 3,40 | 17.11 |
| 73 | BMPclenco32 | 3.200 | 48,00 | 0,50 | 5,00 | 14.23 |
| 74 | LIM 3010 | 3.010 | 47,50 | 0,60 | 5,30 | 13.52 |
| 75 | LIM 3000 | 2.995 | 50,10 | 0,60 | 5,30 | 12.76 |

FORMULA HARGA PATOKAN BATUBARA STEAM (THERMAL)

1. Harga Batubara Acuan (dalam kesetaraan nilai kalor 6322 kkal/kg GAR)

$$\text{HBA} = 25\% \text{ ICI1} + 25\% \text{ Platts59} + 25\% \text{ NEX} + 25\% \text{ GC} \quad [\text{US\$/ton}]$$

Di mana:

- HBA = Harga Batubara Acuan [US\$/ton]
- ICI = Indonesia Coal Index [US\$/ton]
- NEX = New Castle Export Index [US\$/ton]
- GC = New Castle Global Coal Index [US\$/ton]

Konversi nilai kalor batubara dari kondisi ADB ke GAR:

$$K_{\text{GAR}} = K_{\text{ADB}} * (100 - \text{TM}) / (100 - \text{IM})$$

Di mana:

K GAR = Nilai kalor batubara kondisi GAR (*gross as received*)

K ADB = Nilai kalor batubara kondisi ADB (*as dried basis*)

TM = *Total moisture*

IM = *Inherent Moisture*

Untuk :

Kandungan Belerang Batubara dalam *as received* (ar)

Kandungan Abu Batubara dalam *as received* (ar)

2. Menghitung HPB marker No, 1 - 7

$$\text{HPB Marker}_{(i)} = (\text{HBA} * K_{(i)} * A_{(i)}) - (\text{B}_{(i)} + \text{U}_{(i)}) \quad [\text{US\$/ton}]$$

Di mana:

- HBP Marker_(i) = HPB dari 7 batubara price marker [US\$/ton]
- K_(i) = Nilai Kalor Batubara_(i) / 6322 [fraksi]
- A_(i) = (100 - Kandungan Air Batubara_(i)) / (100 - 8) [fraksi]
- B_(i) = (Kandungan Belerang Batubara_(i) - 0,8) * 4 [US\$/ton]
- U_(i) = (Kandungan Abu Batubara_(i) - 15) * 0,4 [US\$/ton]
- (i) = price marker 1 - 7

3. Harga Patokan Batubara Marker No. 8

$$\text{HPB Marker}_{(i)} = (\text{HBA} * K_{(i)} * A_{(i)}) - (\text{B}_{(i)} + \text{U}_{(i)}) \quad [\text{US\$/ton}]$$

Di mana:

- HBP Marker_(i) = HPB batubara price marker 8 [US\$/ton]
- K_(i) = Nilai Kalor Batubara_(i) / 6322 [fraksi]
- A_(i) = (100 - Kandungan Air Batubara_(i)) / (100 - 8/FKA_(i)) [fraksi]
- FKA_(i) = (((100-8)/(100 - Kandungan Air Batubara_(i)))*
Kandungan Air Batubara_(i))+(100 - 8))/100 [persen]
- B_(i) = (Kandungan Belerang Batubara_(i) - 0,8) * 4 [US\$/ton]
- U_(i) = (Kandungan Abu Batubara_(i) - 15) * 0,4 [US\$/ton]
- (i) = price marker 8

4. Harga Patokan Batubara Lain No. 9 – 66

$$\text{HPB}_{(i)} = \{(\text{HPB Price Marker}_{(i)} + (\text{B}_{(i)} + \text{U}_{(i)})) * (K_{(i)} / K_{(i)}) * [(100 - \text{Kandungan Air}_{(i)}) / (100 - \text{Kandungan Air}_{(i)})] * [(100 - 8) / (100 - 8)]\} - (\text{B}_{(i)} + \text{U}_{(i)}) \quad [\text{US\$/ton}]$$

Di mana:

- $HPB_{(j)}$ = HPB batubara selain batubara Price Marker [US\$/ton]
- $B_{(i)}$ = (Kandungan Belerang Batubara (i) – 0,8) * 4 [US\$/ton]
- $U_{(i)}$ = (Kandungan Abu Batubara (i) – 15) * 0,4 [US\$/ton]
- $B_{(j)}$ = (Kandungan Belerang Batubara (j) – 0,8) * 4 [US\$/ton]
- $U_{(j)}$ = (Kandungan Abu Batubara (j) – 15) * 0,4 [US\$/ton]
- $K_{(j)} / K_{(i)}$ = Nilai Kalor Batubara (j) / Nilai Kalor Batubara (i) [fraksi]
- (i) = price marker 1 – 7
- (j) = batubara lain 9 – 66

5. Harga Patokan Batubara Lain No. 67 – 75 (Batubara Kalori Rendah)

– Bila TM <40%

$$HPB_{(j)} = \{ (HPB \text{ Price Marker}_{(i)} + (B_{(i)} + U_{(i)})) * (K_{(j)} / K_{(i)}) * [(100 - \text{Kandungan Air}_{(j)}) / (100 - \text{Kandungan Air}_{(i)})]^* [(100 - 8/FKA_{(i)}) / (100 - 8/FKA_{(j)})] - (B_{(j)} + U_{(j)}) \} \quad [US\$/ton]$$

Di mana:

- $HPB_{(j)}$ = HPB batubara selain batubara Price Marker [US\$/ton]
- $HPB \text{ Marker}_{(i)}$ = HPB batubara price marker (i) [US\$/ton]
- $B_{(i)}$ = (Kandungan Belerang Batubara (i) – 0,8) * 4 [US\$/ton]
- $U_{(i)}$ = (Kandungan Abu Batubara (i) – 15) * 0,4 [US\$/ton]
- $B_{(j)}$ = (Kandungan Belerang Batubara (j) – 0,8) * 4 [US\$/ton]
- $U_{(j)}$ = (Kandungan Abu Batubara (j) – 15) * 0,4 [US\$/ton]
- $FKA_{(j)}$ = $\{ ((100 - \text{Kandungan Air Batubara}_{(j)}) / (100 - \text{Kandungan Air Batubara}_{(i)})) * \text{Kandungan Air Batubara}_{(j)} + (100 - \text{Kandungan Air Batubara}_{(j)}) / 100 \}$ [persen]
- $K_{(j)} / K_{(i)}$ = Nilai Kalor Batubara (j) / Nilai Kalor Batubara (i) [fraksi]
- (i) = price marker 8
- (j) = batubara lain 67 – 69

– Bila TM ≥ 40%

$$HPB_{(j)} = \{ (HPB \text{ Price Marker}_{(i)} + (B_{(i)} + U_{(i)})) * (K_{(j)} / K_{(i)}) * [(100 - \text{Kandungan Air}_{(j)}) / (100 - \text{Kandungan Air}_{(i)})]^* [(100 - 8/FKA_{(i)}) / (100 - 8/FKA_{(j)})] \} \quad [US\$/ton]$$

Di mana:

- $HPB_{(j)}$ = HPB batubara selain batubara Price Marker [US\$/ton]
- $HPB \text{ Marker}_{(i)}$ = HPB batubara price marker (i) [US\$/ton]
- $FKA_{(j)}$ = $\{ ((100 - \text{Kandungan Air Batubara}_{(j)}) / (100 - \text{Kandungan Air Batubara}_{(i)})) * \text{Kandungan Air Batubara}_{(j)} + (100 - \text{Kandungan Air Batubara}_{(j)}) / 100 \}$ [persen]
- $K_{(j)} / K_{(i)}$ = Nilai Kalor Batubara (j) / Nilai Kalor Batubara (i) [fraksi]
- (i) = price marker 8
- (j) = batubara lain 70 – 75

Ketentuan:

1. Harga Batubara Acuan dan Harga Patokan Batubara diatas merupakan harga batubara untuk penjualan *spot* dalam periode 1 Maret 2016 sampai dengan 31 Maret 2016;
2. Dalam hal penjualan batubara dilakukan secara jangka tertentu (*term*), harga batubara mengacu pada rata-rata 3 (tiga) Harga Patokan Batubara terakhir pada bulan dimana dilakukan kesepakatan harga batubara, dengan faktor pengali 50% untuk Harga Patokan Batubara bulan terakhir, 30% untuk Harga Patokan Batubara satu bulan sebelumnya dan 20% untuk Harga Patokan Batubara dua bulan sebelumnya.

REKAPITULASI INFORMASI HARGA BATUBARA

| BULAN | HBA 6322 (USD/ton) | HPB MARKER (kcal/kg Gar) | | | | | | | |
|-------------|-----------------------|--------------------------|--------------------|---------------------|---------------------------|----------------------|--------------------|--------------------|-----------------|
| | | Gunung Bayan I 7000 | Prima Coal 6700 | Pinang Coal 6150 | Indominco IM East 5700 | Melawan Coal 5400 | Envirocoal 5000 | Jorong J-1 4400 | Ecocoal 4200 |
| 2016 | | | | | | | | | |
| Maret-16 | 51.62 | 55.11 | 57.13 | 51.65 | 42.50 | 42.74 | 41.16 | 33.09 | 30.55 |
| Feb-16 | 50.92 | 54.36 | 56.42 | 51.01 | 41.93 | 42.24 | 40.71 | 32.73 | 30.23 |
| Jan 2016 | 53.20 | 56.82 | 58.73 | 53.09 | 43.77 | 43.88 | 42.16 | 33.91 | 31.27 |
| Rata2 | 51.91 | 55.43 | 57.43 | 51.92 | 42.73 | 42.95 | 41.34 | 33.24 | 30.68 |
| 2015 | | | | | | | | | |
| Des 2015 | 53.51 | 57.16 | 59.04 | 53.37 | 44.02 | 44.10 | 42.36 | 34.07 | 31.41 |
| Nov 2015 | 54.43 | 58.16 | 59.98 | 54.21 | 44.77 | 44.76 | 42.95 | 34.54 | 31.83 |
| Okt 2015 | 57.39 | 61.36 | 62.98 | 56.91 | 47.16 | 46.89 | 44.83 | 36.06 | 33.19 |
| Sept 2015 | 58.21 | 62.25 | 63.81 | 57.65 | 47.82 | 47.48 | 45.35 | 36.48 | 33.56 |
| Ags 2015 | 59.14 | 63.26 | 64.75 | 58.50 | 48.58 | 48.15 | 45.94 | 36.96 | 33.99 |
| Jul 2015 | 59.16 | 63.28 | 64.77 | 58.52 | 48.59 | 48.17 | 45.95 | 36.97 | 34.00 |
| Jun 2015 | 59.59 | 63.75 | 65.21 | 58.91 | 48.94 | 48.48 | 46.23 | 37.19 | 34.19 |
| Mei 2015 | 61.08 | 65.36 | 66.72 | 60.27 | 50.14 | 49.55 | 47.18 | 37.96 | 34.88 |
| Apr 2015 | 64.48 | 69.04 | 70.16 | 63.37 | 52.89 | 52.00 | 49.34 | 39.71 | 36.43 |
| Mar 2015 | 67.76 | 72.60 | 73.49 | 66.36 | 55.54 | 54.36 | 51.43 | 41.40 | 37.93 |
| Feb 2015 | 62.92 | 67.35 | 68.58 | 61.95 | 51.63 | 50.87 | 48.35 | 38.91 | 35.72 |
| Jan 2015 | 63.84 | 68.35 | 69.52 | 62.78 | 52.38 | 51.54 | 48.93 | 39.38 | 36.14 |
| Rata2 | 60.13 | 64.33 | 64.65 | 58.41 | 48.50 | 48.08 | 45.88 | 36.91 | 33.94 |
| 2014 | | | | | | | | | |
| Des 2014 | 64.65 | 69.23 | 70.34 | 63.52 | 53.03 | 52.12 | 49.45 | 39.80 | 36.51 |
| Nov 2014 | 65.70 | 70.36 | 71.40 | 64.48 | 53.88 | 52.87 | 50.12 | 40.34 | 36.99 |
| Okt 2014 | 67.26 | 72.05 | 72.98 | 65.90 | 55.14 | 54.00 | 51.11 | 41.14 | 37.70 |
| Sept 2014 | 69.69 | 74.69 | 75.45 | 68.12 | 57.11 | 55.74 | 52.65 | 42.39 | 38.82 |
| Ags 2014 | 70.29 | 75.34 | 76.05 | 68.66 | 57.59 | 56.18 | 53.03 | 42.70 | 39.09 |
| Juli 2014 | 72.45 | 77.68 | 78.24 | 70.63 | 59.34 | 57.73 | 54.41 | 43.81 | 40.08 |
| Juni 2014 | 73.64 | 78.96 | 79.45 | 71.72 | 60.30 | 58.59 | 55.17 | 44.42 | 40.62 |
| Mei 2014 | 73.60 | 78.92 | 79.41 | 71.68 | 60.27 | 58.56 | 55.14 | 44.40 | 40.61 |
| Apr 2014 | 74.81 | 80.23 | 80.64 | 72.78 | 61.24 | 59.43 | 55.91 | 45.02 | 41.16 |
| Mar 2014 | 77.01 | 82.62 | 82.87 | 74.79 | 63.02 | 61.01 | 57.31 | 46.16 | 42.17 |
| Feb 2014 | 80.44 | 86.33 | 86.34 | 77.91 | 65.80 | 63.48 | 59.49 | 47.92 | 43.74 |
| Jan 2014 | 81.90 | 87.91 | 87.82 | 79.24 | 66.98 | 64.53 | 60.42 | 48.67 | 44.41 |
| Rata2 | 72.62 | 77.86 | 78.42 | 70.79 | 59.47 | 57.85 | 54.52 | 43.90 | 40.16 |
| 2013 | | | | | | | | | |
| Des 2013 | 80.31 | 86.19 | 86.21 | 77.80 | 65.69 | 63.39 | 59.41 | 47.85 | 43.68 |
| Nov 2013 | 78.13 | 83.83 | 84.00 | 75.81 | 63.93 | 61.82 | 58.02 | 46.73 | 42.68 |
| Okt 2013 | 76.61 | 82.18 | 82.46 | 74.42 | 62.70 | 60.72 | 57.06 | 45.95 | 41.98 |
| Sep 2013 | 76.89 | 82.49 | 82.74 | 74.68 | 62.93 | 60.93 | 57.23 | 46.09 | 42.11 |
| Ags 2013 | 76.70 | 82.28 | 82.55 | 74.51 | 62.77 | 60.79 | 57.11 | 46.00 | 42.03 |
| Juli 2013 | 81.69 | 87.68 | 87.61 | 79.05 | 66.81 | 64.38 | 60.29 | 48.56 | 44.31 |
| Juni 2013 | 84.87 | 91.13 | 90.83 | 81.95 | 69.38 | 66.67 | 62.31 | 50.20 | 45.76 |
| Mei 2013 | 85.33 | 91.63 | 91.30 | 82.37 | 69.75 | 67.00 | 62.60 | 50.44 | 45.98 |
| Apr 2013 | 88.56 | 95.13 | 94.57 | 85.31 | 72.36 | 69.32 | 64.66 | 52.10 | 47.45 |
| Mar 2013 | 90.09 | 96.78 | 96.13 | 86.71 | 73.60 | 70.42 | 65.63 | 52.88 | 48.15 |
| Feb 2013 | 88.35 | 94.90 | 94.36 | 85.12 | 72.19 | 69.17 | 64.52 | 51.99 | 47.36 |
| Jan 2013 | 87.55 | 94.03 | 93.55 | 84.40 | 71.55 | 68.60 | 64.02 | 51.58 | 46.99 |
| Rata2 | 82.92 | 89.02 | 88.86 | 80.18 | 67.80 | 65.27 | 61.07 | 49.20 | 44.87 |
| 2012 | | | | | | | | | |
| Des 2012 | 81.75 | 87.75 | 87.67 | 79.11 | 66.86 | 64.42 | 60.33 | 48.59 | 44.34 |
| Nov 2012 | 81.44 | 87.41 | 87.36 | 78.83 | 66.61 | 64.20 | 60.13 | 48.43 | 44.19 |
| Okt 2012 | 86.04 | 92.40 | 92.02 | 83.02 | 70.32 | 67.51 | 63.05 | 50.80 | 46.30 |
| Sep 2012 | 86.21 | 92.58 | 92.19 | 83.17 | 70.46 | 67.63 | 63.16 | 50.89 | 46.38 |
| Ags 2012 | 84.65 | 90.89 | 90.61 | 81.75 | 69.20 | 66.51 | 62.17 | 50.09 | 45.66 |
| Juli 2012 | 87.56 | 94.04 | 93.56 | 84.40 | 71.55 | 68.60 | 64.02 | 51.58 | 47.00 |
| Juni 2012 | 96.65 | 103.89 | 102.78 | 92.69 | 78.90 | 75.14 | 69.80 | 56.26 | 51.16 |
| Mei 2012 | 102.12 | 109.81 | 108.32 | 97.67 | 83.33 | 79.08 | 73.28 | 59.07 | 53.66 |
| Apr 2012 | 105.61 | 113.59 | 111.86 | 100.85 | 86.15 | 81.59 | 75.50 | 60.87 | 55.26 |
| Mar 2012 | 112.87 | 121.46 | 119.22 | 107.47 | 92.02 | 86.81 | 80.12 | 64.60 | 58.58 |
| Feb 2012 | 111.58 | 120.06 | 117.91 | 106.30 | 90.97 | 85.89 | 79.30 | 63.94 | 57.99 |
| Jan 2012 | 109.29 | 117.58 | 115.59 | 104.21 | 89.12 | 84.24 | 77.84 | 62.76 | 56.94 |
| Rata2 | 95.48 | 102.62 | 101.59 | 91.62 | 77.96 | 74.30 | 69.06 | 55.66 | 50.62 |
| 2011 | | | | | | | | | |
| Des 2011 | 112.67 | 121.24 | 119.02 | 107.29 | 91.86 | 86.67 | 79.99 | 64.50 | 58.49 |
| Nov 2011 | 116.65 | 125.55 | 123.05 | 110.92 | 95.07 | 89.53 | 82.53 | 66.55 | 60.31 |
| Okt 2011 | 119.24 | 128.36 | 125.68 | 113.28 | 97.17 | 91.40 | 84.17 | 67.88 | 61.50 |
| Sept 2011 | 116.26 | 125.13 | 122.65 | 110.56 | 94.76 | 89.25 | 82.28 | 66.35 | 60.13 |
| Ags 2011 | 117.21 | 126.16 | 123.62 | 111.43 | 95.53 | 89.94 | 82.88 | 66.84 | 60.57 |
| Juli 2011 | 118.24 | 127.27 | 124.66 | 112.37 | 96.36 | 90.68 | 83.54 | 67.37 | 61.04 |
| Juni 2011 | 119.03 | 128.13 | 125.46 | 113.09 | 97.00 | 91.25 | 84.04 | 67.77 | 61.40 |
| Mei 2011 | 117.61 | 126.59 | 124.02 | 111.79 | 95.85 | 90.22 | 83.14 | 67.04 | 60.75 |
| Apr 2011 | 122.02 | 131.37 | 128.49 | 115.81 | 99.41 | 93.40 | 85.94 | 69.31 | 62.77 |
| Mar 2011 | 122.43 | 132.01 | 127.71 | 115.03 | 99.56 | 92.29 | 84.12 | 67.89 | 61.23 |
| Feb 2011 | 127.05 | 137.02 | 132.39 | 119.25 | 103.29 | 95.62 | 87.06 | 70.26 | 63.34 |
| Jan 2011 | 112.40 | 121.15 | 117.54 | 105.89 | 91.45 | 85.08 | 77.74 | 62.73 | 56.64 |
| Rata2 | 118.40 | 128.08 | 125.16 | 112.80 | 96.89 | 90.93 | 83.12 | 67.04 | 60.68 |

REKAPITULASI INFORMASI HARGA BATUBARA

| 2010 | | | | | | | | | |
|-----------|--------|--------|--------|-------|-------|-------|-------|-------|-------|
| Des 2010 | 103.41 | 111.41 | 108.43 | 97.70 | 84.18 | 78.61 | 72.02 | 58.10 | 52.52 |
| Nov 2010 | 95.51 | 102.85 | 100.42 | 90.50 | 77.79 | 72.92 | 67.00 | 54.04 | 48.90 |
| Okt 2010 | 92.68 | 99.79 | 97.55 | 87.92 | 75.50 | 70.89 | 65.20 | 52.58 | 47.61 |
| Sept 2010 | 90.05 | 96.94 | 94.88 | 85.52 | 73.38 | 68.99 | 63.53 | 51.23 | 46.41 |
| Ags 2010 | 94.86 | 102.15 | 99.76 | 89.91 | 77.27 | 72.46 | 66.59 | 53.70 | 48.61 |
| Juli 2010 | 96.65 | 104.09 | 101.58 | 91.54 | 78.71 | 73.74 | 67.72 | 54.62 | 49.43 |
| Juni 2010 | 97.22 | 104.71 | 102.16 | 92.06 | 79.18 | 74.16 | 68.09 | 54.92 | 50.82 |
| Mei 2010 | 92.07 | 99.13 | 96.93 | 87.36 | 75.01 | 70.45 | 64.81 | 52.27 | 48.41 |
| Apr 2010 | 86.58 | 93.18 | 91.37 | 82.36 | 70.57 | 66.50 | 61.32 | 49.44 | 45.83 |
| Mar 2010 | 86.64 | 93.25 | 91.43 | 82.41 | 70.62 | 66.54 | 61.36 | 49.47 | 45.86 |
| Feb 2010 | 87.81 | 94.61 | 92.70 | 83.56 | 71.63 | 67.44 | 62.15 | 50.12 | 46.45 |
| Jan 2010 | 77.39 | 83.22 | 82.05 | 73.98 | 63.14 | 59.88 | 55.47 | 44.71 | 41.51 |
| Rata2 | 91.74 | 98.78 | 96.61 | 87.07 | 74.75 | 70.21 | 64.60 | 52.10 | 47.70 |
| 2009 | | | | | | | | | |
| Des 2009 | 74.51 | 80.11 | 79.14 | 71.36 | 60.82 | 57.82 | 53.64 | 43.24 | 40.17 |
| Nov 2009 | 68.99 | 74.13 | 73.54 | 66.33 | 56.35 | 53.84 | 50.13 | 40.40 | 37.57 |
| Okt 2009 | 66.71 | 71.66 | 71.23 | 64.25 | 54.51 | 52.20 | 48.68 | 39.22 | 36.50 |
| Sept 2009 | 70.44 | 75.70 | 75.01 | 67.65 | 57.52 | 54.89 | 51.05 | 41.14 | 38.25 |
| Ags 2009 | 71.47 | 76.82 | 76.05 | 68.59 | 58.36 | 55.63 | 51.71 | 41.67 | 38.74 |
| Juli 2009 | 71.29 | 76.62 | 75.86 | 68.42 | 58.21 | 55.49 | 51.59 | 41.58 | 38.65 |
| Juni 2009 | 63.87 | 68.58 | 68.34 | 61.66 | 52.21 | 50.15 | 46.87 | 37.76 | 35.17 |
| Mei 2009 | 62.83 | 67.45 | 67.29 | 60.71 | 51.37 | 49.41 | 46.21 | 37.22 | 34.68 |
| Apr 2009 | 63.08 | 67.72 | 67.54 | 60.94 | 51.57 | 49.59 | 46.37 | 37.35 | 34.80 |
| Mar 2009 | 75.11 | 80.75 | 79.74 | 71.90 | 61.29 | 58.24 | 54.02 | 43.54 | 40.44 |
| Feb 2009 | 81.35 | 87.51 | 86.06 | 77.59 | 66.34 | 62.73 | 57.99 | 46.75 | 43.37 |
| Jan 2009 | 78.70 | 84.65 | 83.38 | 75.18 | 64.20 | 60.83 | 56.30 | 45.39 | 41.21 |
| Rata2 | 70.70 | 75.97 | 75.26 | 67.88 | 57.73 | 55.07 | 51.21 | 41.27 | 38.30 |