Gmmco introduces, Caterpillar's

world's largest 500HP Motor Grader to Indian Markets

or Gmmco and Caterpillar,
December 6, 2011 was a redletter day, when the world's largest and
India's first 500HP Caterpillar Motor Grader
24M was handed over to South Eastern
Coalfields Limited (SECL).

Mr. H. Jayaram, ED & CEO, Gmmco, and Mr. P.K. Roy Chowdhury, Director Technical (O), SECL at their Gevra and Dipka Mines, inaugurated the three machines in the presence of Mr. Anuj Keoliya, COO, Coal SBU, Gmmco, and Mr. M.K. Mishra, Dy GM (MBG), Gmmco.

The introduction of these motor graders at SECL upgrades them from the earlier 16 Ton Class to the new and much higher 60 Ton class. These machines have also changed haul road preparation and maintenance procedures altogether by eliminating the dozer from the haul road maintenance fleet without disturbing mine traffic speed.

The three high-performance motor graders will improve the tire life of the other Cat 793D trucks and other hauling equipments and will increase component life in the haulers by reducing the jerk and twist developed by bad haul road surface. In short, these 500HP motor graders are all set to create new benchmarks in haul road preparation and maintenance, and major mining companies will now adopt them in the years to come.

Established in 1967, Gmmco – a CK Birla group company – has been engaged in the sale and support of construction and mining equipment as well as engine power systems for over four decades now. Gmmco has the widest product offering for meeting the needs of customers in all the sectors of the infrastructure industry.

With over 4 decades of experience in the field, and over 25 years of association with Caterpillar the world leader in machines and engines, Gmmco is well placed to take full advantage of the construction and infrastructural boom that India is experiencing today, and become the market leader.

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500 HP Caterpillar Motor Grader 24M Inauguration at SECL (Left to Right: Mr. M. K Mishra, DGM, Gmmco; Mr. Anuj Keoliya, COO-CIL SBU, Gmmco; Mr. P.K. Roy Chowdhury, Director Technical (Operation) SECL, Mr. H. Jayaram, ED & CEO, Gmmco; Mr. R. B. Shukla, Chief General Manager, SECL GEVRA.)



Key Features

- ◆ Electro- Hydraulic Operated Motor Grader
- ♦ Joystick steering controls eliminates the conventional lever and steering wheel operation
- ♦ Joystick reduces hand and wrist movement as much as 78% compared to conventional lever controls for greatly enhanced operator efficiency
- Maximum Visibility as steering wheel has been converted to joy stick control
- ◆ Digital text display in multiple languages
- Automatic articulation returns to centre with a single touch of a button
- ♦ 30% reduction in welds