## Financial Highlights

## "TO BECOME THE LEADING MANUFACTURER IN THE INFRASTRUCTURE MACHINERY SECTOR THROUGH CONTINUOUS GROWTH AND SUSTAINABLE PROFITABILITY"

The table below sets forth the consolidated financial summary of China Infrastructure Machinery Holdings Ltd (the "Company") and its subsidiaries (hereinafter collectively referred as to the "Group")

|  | RMB'000 | 2006 | RMB'000 |
| :--- | ---: | ---: | ---: |

\＃calculated based on the 1，037，050，000 shares outstanding as at 31 December 2006 （31 December 2005：740，031，507）．
1 Net profit attributable to shareholders of the Company for each year divided by the total number of outstanding shares as at the end of each year．

2 Total equity divided by the total number of outstanding shares as at the end of each year．
3 Earnings before interest，tax，depreciation and amortisation（＂EBITDA＂）divided by turnover for each year．

4 Net profit attributable to shareholders of the Company for each year divided by total equity as at the end of each year．
5 Current assets divided by current liabilities as at the end of each year．
6 Earnings before interest and income tax expenses（＂EBIT＂）divided by interest expenses．

7 Interest－bearing debt for each year divided by the total equity as at the end of each year．
8 Interest－bearing debt minus bank balances and cash for each year divided by the total equity as at the end of each year．
9 Average inventories divided by cost of sales and multiplied by 365 days．
8 Interest－bearing debt minus bank balances and cash for each year divided by the total equity as at the end of each ye
9 Average inventories divided by cost of sales and multiplied by 365 days．
10 Average trade and bills payables divided by cost of sales and multiplied by 365 days．
11 Average trade and bills receivables divided by turnover and multiplied by 365 days．
10 Average trade and bills payables divided by cost of sales and multiplied by 365 days．
11 Average trade and bills receivables divided by turnover and multiplied by 365 days．

10 Average trade and bills payables divided by cost of sales and multiplied by 365 days．
11 Average trade and bills receivables divided by turnover and multiplied by 365 days．



#### Abstract




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