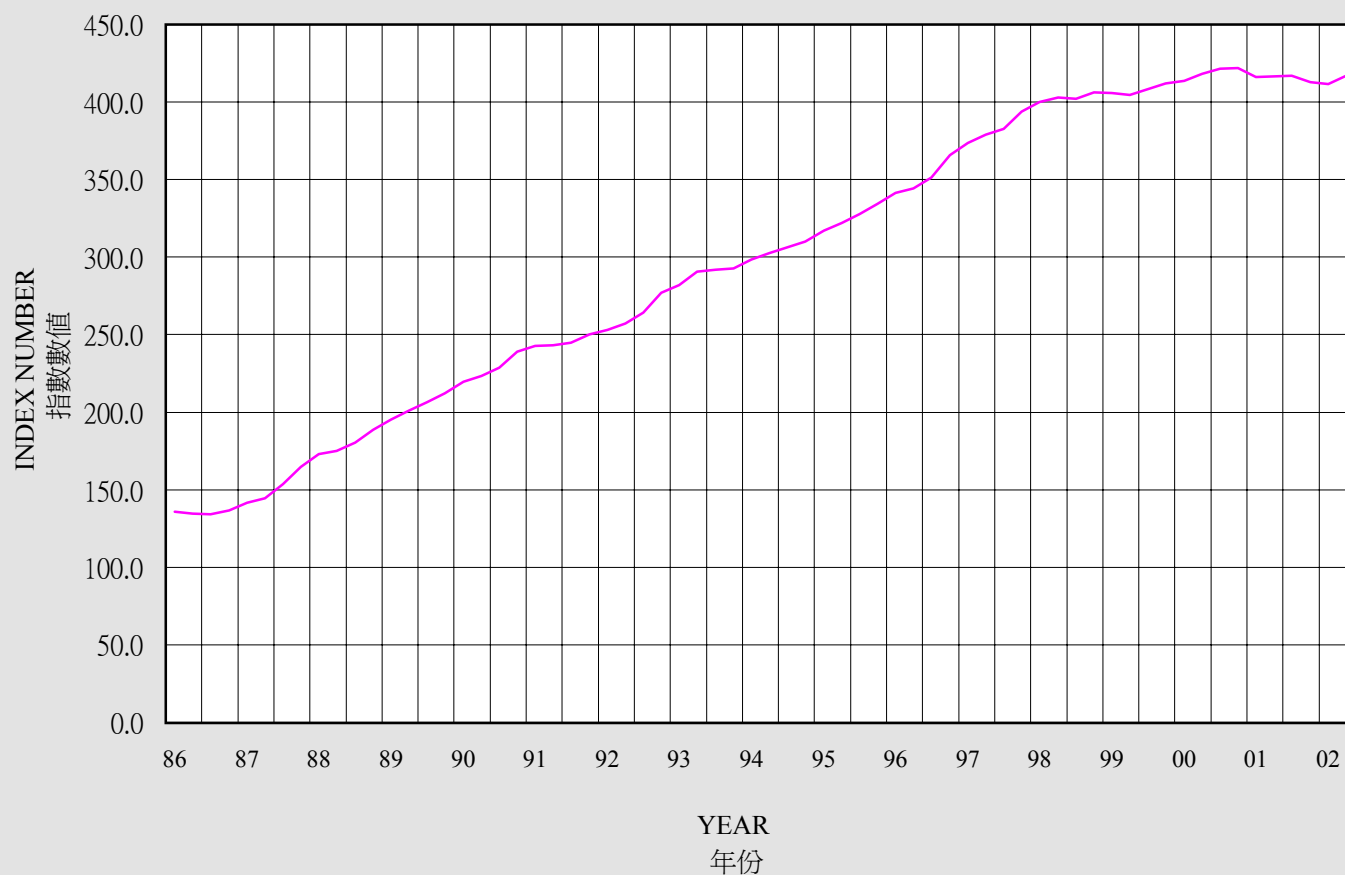


CIVIL ENGINEERING WORKS INDEX (CEWI)

土木工程指數



| YEAR 年份 | QTR 季度 | CEWI 土木工程指數 |
|------------|-----------|----------------|
| 1996 | 3 | 351.4 |
| | 4 | 365.8 |
| 1997 | 1 | 373.7 |
| | 2 | 379.1 |
| | 3 | 382.8 |
| | 4 | 393.9 |
| 1998 | 1 | 400.2 |
| | 2 | 402.8 |
| | 3 | 402.1 |
| | 4 | 406.4 |
| 1999 | 1 | 405.8 |
| | 2 | 404.7 |
| | 3 | 408.4 |
| | 4 | 412.1 |
| 2000 | 1 | 413.6 |
| | 2 | 418.1 |
| | 3 | 421.6 |
| | 4 | 422.0 |
| 2001 | 1 | 416.3 |
| | 2 | 416.4 |
| | 3 | 417.1 |
| | 4 | 412.9 |
| 2002 | 1 | 411.5 |
| | 2 | 416.9 |

The Civil Engineering Works Index (CEWI) is a quarterly index compiled by the Civil Engineering Department as a means of relating the cost of civil engineering works at current prices to those at 1980. The CEWI is based on the labour and various material costs indices published monthly by the Census and Statistics Department. The weighting factors used were based on a comprehensive review of over 350 Government civil engineering works contracts during the period 1984 - 1987.

土木工程指數由土木工程署每季編訂一次，以便把土木工程成本的現時價格與一九八零年價格作一對照。這項指數以統計處每月發表的工資及各類材料成本指數作為依據。所採用的加權因子，則在全面檢討一九八四至八七年內 350 多份政府土木工程合約後才釐定。