HIGHWAYS DEPARTMENT CONSTRUCTION COST INDEX (HyD CCI) 路 本指數



| YEAR | MONTH | HyD CCI |
|------|-------|-----------|
| 年份 | 月份 | 路政署建造成本指數 |
| | 7 | 822.6 |
| | 8 | 825.0 |
| 1999 | 9 | 825.0 |
| | 10 | 830.8 |
| | 11 | 831.1 |
| | 12 | 830.2 |
| | 1 | 830.0 |
| | 2 | 831.4 |
| | 3 | 838.9 |
| | 4 | 844.2 |
| | 5 | 844.0 |
| 2000 | 6 | 840.5 |
| | 7 | 844.1 |
| | 8 | 851.5 |
| | 9 | 854.8 |
| | 10 | 856.0 |
| | 11 | 850.4 |
| | 12 | 847.1 |
| | 1 | 839.0 |
| 2001 | 2 | 839.6 |
| | 3 | 837.8 |
| | 4 | 837.8 |
| | 5 | 840.7 |
| | 6 | 839.4 |

The Highways Department Construction Cost Index (HyD CCI)), which was retitled from HyD plant index in January 1989, is a monthly index compiled by Highways Department as a means of relating the cost of highways works at current prices to those at November 1975. The HyD CCI is the total of 60% of the average Material Index and 40% of Labour Index published monthly by the Census & Statistics Department.

路政署設備指數在一九八九年一月改稱爲路 政署建造成本指數。這項指數由路政署每月 編訂一次,以便把道路工程成本的現時價格 與一九七五年十一月的價格作一比較。路政 署建造成本指數由統計處每月發表的平均材 料指數和工資指數組成;前者佔60%,後者 40%。