

Structural style of Cyberjaya and Putrajaya, Selangor

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Rock cores from Putrajaya consists of various materials including calc-silicate hornfels, granite, carbonaceous schist and quartz-mica schist. Sheared materials were common and difficult to trace. In order to appreciate the geology of this area, especially the structural geology, outcrops in the adjacent areas were assessed. The Cyberjaya and Putrajaya areas have experienced several phases of deformation.
