

## PROJECT DATA SHEET

**Project Name :** Proposed Extension to Sungai Besi Expressway

**Project No. :** 9439

**Country :**  
Malaysia

**State / Region :**  
Kuala Lumpur

**Client :** Besraya (M) Sdn Bhd

**No. of Professional Staff Involved :**  
8

**No. Of Professional Man- Months :**  
78

**Approximate Value of Project :**  
RM600 million

**Start Date :**  
July 2010

**Completion Date :**  
July 2012 (target)



**Associate firms (if any) :**

**Description of Project and Services Provided:**

The project consists of elevated viaduct comprising three links (HSSI scope of work), namely Istana Link, Pandan Link and MRR2 Link. The structural form consists of precast pre-tensioned / post-tensioned beams with in-situ slab resting on precast segmental crosshead. The overall length of the viaduct is about 5.4 km. This project involved extensive use of precast units as bridge components.

**Services :**

HSSI has provided the detailed engineering services for the structural components of the elevated viaduct.