

Info Tekini IRBM

[September 2003](#) - The Need for IRBM in Malaysia

[March 2004](#) - The Way Forward

[December 2004](#) - Keeping the Firefiles Flashing

[December 2006](#) - Kedah Launches A New Model for IRBM

Laporan dan Kajian

1.

Feasibility study of charging schemes for LUAS.Charging for water: the case of Denmark.

2.

Training need analysis for IRBM , draft training plan and outline of IRBM courses.

3.

Development of a GIS for IRBM in Selangor.

4.

Review of the LUAS GIS implementation for IRBM in Selangor.

5.

Environmental Monitoring strategy for IRBM in Selangor.

6.

Notes on environmental issues in pig farming.

7.

Groundwater resources in the Sg. Selangor basin and management recommendations.

8.

The water quality of Sg. Air Hitam and its impact on Sg. Selangor.

9.

Analysis of flow data from Batang Berjuntai and water quality data from Kg. Kuantan.

10.

Animal husbandry waste management in the Sg. Selangor basin.

11.

Environmental assessment of animal husbandry in the Sg. Selangor basin.

12.

Water resources study of the Sg. Selangor basin – Draf.

13.

Water quality study of the Sg. Selangor basin – On-going.

14.

Land-use planning in relation to IRBM in the Sg. Selangor basin - Draf.

15.

Freshwater aquaculture in the Sg. Selangor basin – Draf.

16.

Identification of demonstration projects in Selangor: Summary Report.

17.

Identification of demonstration projects in Selangor: Bukit Sentosa.

18.

Identification of demonstration projects in Selangor: Taman Rawang Jaya Sewerage Treatment Plant.

19.

Wastewater characterization study report for Bukit Sentosa Demonstration Project.