



## CONSULTANCIES

The Faculty has secured 21 consultancy projects with a value of more than RM 4 million in 2010. The projects included government sponsored projects and the other half from private sectors.

NO.	PROJECT TITLE	CLIENT	AMOUNT
1.	Iron Mine Quarry Scheme for Cheep Fatt Sdn. Bhd., Kota Tinggi.	Global Technology and Innovation Management Sdn. Bhd. (UTM)	RM 20,000
2.	Blasting Consultant for 100 feet proposed road - Levelling of Protruded Rock and Slope Design	Seri Alam Properties Sdn. Bhd	RM 5,000
3.	Petrographical Analysis for Rock	Geolab Sdn. Bhd.	RM 3,000
4.	Blasting work Consultancy in Taman Bestari Indah, Ulu Tiram	Khoo Soon Lee Realty Sdn. Bhd.	RM 4,000
5.	Consultancy Services for Planning, Preparation of Detailed Design Including Supervision of the Construction of Dangerous Cargo Jetty No. 4 Extension at Johor Port	J.K. Bersatu Sdn. Bhd.	RM 220,000
6.	Slope Stability Inspection	Majlis Peperiksaan Malaysia	RM 500,000
7.	Tsunami Modelling and Impact Studies for the North-West Coast of Peninsular Malaysia (Penang, Kedah & Langkawi)	Jabatan Parit & Saliran (JPS) Malaysia	RM 2,000,000.00
8.	Detailed Environmental Impact Assessment (DEIA) for the Proposed Off-shore Tin Dredging Kuala Sungai Baru, Alor Gajah Melaka	Unit Perancang Ekonomi Negeri Melaka & Kejora Bijak Sdn. Bhd.	RM 250,000.00
9.	Pembangunan Nilai Rekabentuk Tipikal (Typical Design Vaues) bagi Batukapor di Persekitaran Pandan Indah/MRR II	JKR, Cawangan Kejuruteraan Jalan & Geoteknik.	RM 32,000.00
10.	Rock Core Testing - Pembangunan Wilayah Ekonomi Pantai Timur (ECER), Jalan Persekutuan Laluan 8 & 9 'Central Spine Road'	Kumpulan Ikram Sdn. Bhd. (Eastern Region), IKRAM.	RM 30,000.00
11.	Supplementary Environmental Impact Assessment (SEIA) for the application to amend written approval condition under section 36&38, Environmental Quality (Clean Air) Regulation 1978	Idemitsu SM (Malaysia) Sdn. Bhd. At Plo 409, Jalan Pekeliling, 81700 Pasir Gudang, Johor Darul Takzim	RM 55,000.00
12.	EIA(Environmental Impact Assessment), HRA(Risk Hazard Assessment) dan QRA (Quantitative Risk Assessment)	Langsat Bulkiers Biodiesel Tank Farm , Tanjung Langsat Industrial Park, Johor Bahru, Johor	RM 80,000.00
13.	Mining Scheme And Geological Evaluation	MC1230, Lot 3534 Mukim Ulu Sg. Johor, Kota Tinggi, Johor	RM 20,000.00
14.	Seismic Hazard Assessment and Structural Analysis for Seismic Design of Penang Second Bridge	Nik Jai Assoc., KL	RM 51,750.00



NO.	PROJECT TITLE	CLIENT	AMOUNT
15.	Seismic Performance of DBKL Building in Kuala Lumpur Job specification for medium Highrise Building(14-storeys DBKL Building)	Photronixs Technologies (M) Sdn. Bhd., KL	RM128,600.00
16.	Engineer Inspection for Maintenance of Slopes	Malaysian Examination Council	RM 378,100.08
17.	Mega Science Framework Study For Sustained National Development	Akademi Sains Malaysia	RM 300,000.00
18.	Study On The Potential Of Rainwater Utilisation In Supplementing Water Demand In Industries - In Terms Of Quantity And Quality	Institut Penyelidikan Hidraulik Kebangsaan Malaysia	RM 176,352.08
19.	Development of Training Modules On Building Demolition for CIDB	CSK Murni Services Sdn. Bhd.	RM 22,000.00
20.	Projek "Cybercity Pulau Pinang"	Kerajaan Negeri Pulau Pinang	RM 50,000.00
21.	Pelaksanaan Kursus di Bawah Pengendalian PM Dr. Mohamad Ibrahim bin Mohamad	Badan kerajaan	RM 30,000.00

