SCHEDULE OF WORK FOR PHYSICAL MODELLING PROJECT IN HYDRAULIC & INSTRUMENTATION LABORATORY (MHI), 2011

NO	FACILITIES	ACTIVITIES/PROJECT	PROJECT OWNER/ CLIENT	2011											
				JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
1	2D FLUME	Effect of Bridge Pier on Scour Depth	JKR-UPM												
		Structure Stability Test for Tanjung Piai Revetment	MHI												
		WABCORE Artificial Reef as Submerged Breakwaters	MHI												
		Overtopping Study Impact Of Sea Level Rise	PKP												
		Coastal Processes Impact Of Sea Level Rise Study	PKP												
2	P&H BASIN	Capital Dredging Study For Penang Port Commision	PPC												
3	RIVER MODEL	IADA Tertiary Irrigation Study	MOA-UPM												
		Smadrat Prototype Laboratory Performance Study	MUSLIM GLOBAL												
4	COASTAL BASIN	Terengganu Airport Erosion Study	PKP												
5	TILTING FLUME	Characteristics of Flow Around Cylinders and Aerofoil*	MMU												
		Periodic Calibration of Measurement Instruments	MHI												