

**UNIVERSITI MALAYSIA TERENGGANU
INSTITUT OSEANOGRAPHI DAN SEKITARAN**

Mukasurat: drp
Pages: from

**Borang Permohonan Pengujian Sampel Biologi
Biological Sample Testing Application Form**

Tarikh/ *Date* :
Masa/ *Time* :
ID Sampel/ *Sample ID* :

BUTIR-BUTIR PEMOHON/ <i>APPLICANT DETAILS</i>	
Nama Pemohon/ : <i>Applicant name</i>	
Nama syarikat/ : <i>Company name</i>	
Alamat/ <i>Address</i> :	
Emel/ <i>Email</i> :	
No.Tel./ <i>Phone no.</i> :	

BUTIR-BUTIR PENGUJIAN SAMPEL/ <i>SAMPLE TESTING DETAILS</i>				
*Jenis Pengujian/ <i>Type of Test</i>		Kuantiti/ <i>Quantity</i>	Harga seunit/ <i>Price per unit (RM)</i>	Jumlah/ <i>Total (RM)</i>
	Makrobentos/ <i>Macrobenthos</i>			
	Zooplankton/ <i>Zooplankton</i>			
	Fitoplankton/ <i>Phytoplankton</i>			
	Klorofil-a/ <i>Chlorophyll-a</i>			
JUMLAH KESELURUHAN				

MAKLUMAT SAMPEL/ <i>SAMPLE DETAILS</i>				
Tarikh Pensampelan/ : <i>Sampling date</i>		Media sampel/ : <i>Sample matrices</i>		
Masa Pensampelan/ : <i>Sampling time</i>		Penandaan sampel/ : <i>Sample marking</i>		
Lokasi pensampelan/ : <i>Sampling location</i>		Isipadu sampel/ : <i>Sample volume (L)</i>		
Jenis grab, luas kawasan grab/ : <i>Type of Grab, area of grab (m²)</i>				
Jenis jaring plankton, saiz jaring dan diameter jaring/ : <i>Type of Plankton net, mesh size, net diameter</i>				
Panjang tundaan, Isipadu yang ditapis/ : <i>Tow length (m), Volume filtered (L)</i>				
*Jenis Tundaan/ : <i>Type of tow</i>		Tunda mendatar/ <i>Horizontal tow</i>		Tunda menegak/ <i>Vertical tow</i>
Jenis pengawet/ : <i>Type of preservative</i>				Catatan/ <i>Remarks</i> :

UNTUK KEGUNAAN PEJABAT/ <i>OFFICE USE ONLY</i>	
Diterima oleh/ <i>Received by</i> :	Diakui oleh/ <i>Acknowledge by</i> :
..... Nama/ <i>Name</i> : Tarikh/ <i>Date</i> :	 Nama/ <i>Name</i> : Tarikh/ <i>Date</i> :

*Tandakan di dalam kotak yang sesuai/ *Tick the appropriate box*