



**PEMBERITAHUAN AKTIVITI KEGUNAAN TERKAWAL ORGANISMA HIDUP (LO)
DAN ORGANISMA HIDUP YANG DIUBAH SUAI (LMO) DI UNIVERSITI**
**NOTIFICATION FOR CONTAINED USE ACTIVITY OF LIVING ORGANISM (LO) AND
LIVING MODIFIED ORGANISM (LMO) IN THE UNIVERSITY**

A. Maklumat Am Preliminary Information		
Nama Pejabat / Fakulti / PTj <i>Office / Faculty / PTj Name</i>	:	
Nama Pemohon (Penyelidik Utama) <i>Name of applicant (Principal Investigator)</i>	:	
Jawatan <i>Position</i>	:	
Nombor Telefon <i>Telephone no.</i>	:	
E-mel <i>E-mail</i>	:	
B. Maklumat LO/LMO LO/LMO Information		
LO/LMO	Tahap Pembendungan <i>Containment Level (Level 1 , 2 , 3, 4)</i>	Kumpulan Risiko <i>Risk Group (RG 1, 2, 3, 4)</i>
C. Pengurusan Risiko /Risk Management		
Sila lampirkan <i>Safe Work Procedure (SWP)</i> dan <i>Pathogen Safety Data Sheet (PSDS)</i> jika berkaitan.		
1.	Adakah anda bercadang untuk mengangkut LO / LMO ke luar dari premis atau di antara premis? Jika ya, berikan Prosedur Operasi Standard (SOP) tertentu yang mematuhi GarisPanduan Biokeselamatan. <i>Do you propose to transport the LO/LMO outside the premises or between premises? If yes, provide specific Standard Operating Procedures (SOPs) which are in compliance with Biosafety Guidelines. Use the template of SOP provided</i>	
2.	Bagaimana LO / LMO akan dilupuskan? <i>How will the LO/ LMO be disposed of?</i>	

3.	Bagaimanakah sisa pepejal dan cecair daripada aktiviti tersebut dirawat dan dilupuskan? (contoh: media, objek tajam, sarung tangan pakai buang, dan lain-lain). Berikan Prosedur Operasi Standard (SOP) tertentu yang mematuhi Garis Panduan Biokeselamatan. <i>How will the solid and liquid wastes from the activities be treated and disposed of? (e.g. media, sharps, disposable gloves, etc.) Provide specific Standard Operating Procedures (SOPs) which are in compliance with Biosafety Guidelines.</i>
4.	Bagaimanakah kaedah dan lokasi penyimpanan (nama makmal) LO / LMO tersebut? <i>What is the method / location of the LO / LMO storage?</i>
D. Pelan Tindakan kecemasan (Emergency Response Plan)	
Sertakan Prosedur Operasi Standard (SOP) tertentu yang mematuhi Garis Panduan Biokeselamatan sekiranya berlaku tumpahan atau pelepasan yang tidak disengajakan bagi LO/LMO tersebut. <i>Provide specific Standard Operating Procedures (SOPs which are in compliance with Biosafety Guidelines in the case of an unintentional release or accidental spill of the LO/LMO (e.g.to contain and treat spillage.)</i>	
E. Pengakuan (Declaration)	
Kami mengakui bahawa semua maklumat dan dokumen diberikan di sini adalah benar. Kami memahami bahawa memberikan maklumat yang mengelirukan kepada Jawatankuasa Keinstitusian Biokeselamatan (IBC), dengan sengaja atau sebaliknya, adalah suatu kesalahan di bawah Akta Biokeselamatan 2007. <i>We declare that all information and document herein are true and correct. We understand that providing misleading information to the Institutional Biosafety Committee (IBC), deliberately or otherwise, is an offence under the Biosafety Act 2007.</i>	
i. Pemohon/ Penyelidik Utama : <i>Applicant / Principal Investigator</i> _____ Nama (Name) : Tarikh (Date) : Cop Rasmi (Official stamp):	ii. Penyelaras Biokeselamatan PTJ (AJK IBC): <i>Biosafety Coordinator (IBC Committee)</i> _____ Nama (Name) : Tarikh (Date) : Cop Rasmi (Official stamp):
ii. Pegawai Biokeselamatan: <i>Biosafety Officer</i> _____ Nama (Name) : Tarikh (Date) : Cop Rasmi (Official stamp): Ulasan:	