ANALYSIS ICP-MS/MS*

APPLICANT'S DETAIL						
Category of Applicant	USM		GOV		PRIVATE	
Name of Applicant						
Name of Supervisor (for student)						
School/Organization						
Phone No.			Email			

SAMPLE DESCRIPTIONS						
No. of Sample						
Name of Sample(as label on sample)						
Type of Sample						
Organic/Inorganic Sample	Organic		Inorganic			
Digestion of Sample	Already		Need		No Need	
Sample Properties	Toxic		Carcinogenic		Normal	
	High Acid[1]		High Matrix[2]			
Estimated Concentration Level	ppm		ppb		ppt	
ICP-MS/MS Test	Analyte Element(s)			Survey Scan[3]		

Standard 1 (2A-Hg)	Hg									
Standard 2 (109487)	Sb		As		Be		Cd		Ca		Cr	
	Co		Cu		Fe		Pb		Li		Mg	
	Mn		Mo		Ni		Se		Sr		Tl	
	Ti		V		Zn							
Standard 3 (2A)	Ag		Al		As		Ba		Be		Ca	
	Cd		Co		Cr		Cs		Cu		Fe	
	Ga		K		Li		Mg		Mn		Na	
	Ni		Pb		Rb		Se		Sr		Tl	
	U		V		Zn							
Standard 4 (3)	Au		Hf		Ir		Pd		Pt		Rh	
	Ru		Sb		Sn		Te					
Standard 4 (IV-29)	B		Ge		Mo		Nb		P		Re	
	S		Si		Ta		Ti		W		Zr	
Standard 5 (IV-26)	Ce		Dy		Er		Eu		Gd		Ho	
	La		Lu		Nd		Pr		Sc		Sm	
	Tb		Th		Tm		Y		Yb			
Gold Standard	30nm				50nm				100nm			

**This test is not include in accreditation*

[1]High Acid samples content 1% HF / 8-10% HNO3 / 2-4% HCl

[2]High Matrix samples containing high concentrated salts, minerals, metal and contaminated wastewater.

[3]Survey Scan for amu 4.6 to 245 (up to 74 elements)

Declaration
I declare that the samples do not contain any hazardous and prohibited materials unless samples are bought with written permission from authorized bodies. I understand every rule and procedure carried out by this laboratory and will not claim any lost due to ay damage or lost of samples during the laboratory test. MPBB has the right to cancel any analysis if information provided is not true or can cause damage to the instrument during the analysis.

Signature	
Name of Applicant	
Date	

Mode of Payment							
Grant		Cash		Cheque		LO	
Grant No.							
Signature & Official Stamp							

FOR EXTERNAL USE	
Signature	
Name of Analyst	
Date	