## Research and Analytical Services Laboratory, Natural Sciences Research Institute

## Vision/Mission/Mandate

Vision: To be recognized nationally and internationally as a provider of quality analytical, research, and training services in keeping with the role of NSRI as a center of excellence for research in the Natural Sciences.

Mission: To provide analytical services the quality of which is well defined by the quality assurance program that has been developed and adopted in RASL.

To generate quality data on trace organic and inorganic pollutants in the Philippine environment.

To develop the capability of RASL to service analysis requirements of researchers, enterpreneurs, industries, and government agencies which are not offered in other laboratories.

To conduct training courses that are relevant to the needs of researchers, entrepreneurs, industries, and government agencies which can be organized utilizing the expertise of RASL.

Mandate: Provide research support to graduate students and researchers of the College of Science of the University of the Philippines.

Provide extension services, such as training and analytical services, to students and researchers of other schools, government agencies, private institutions, and individuals.

Undertake research on projects where the capability of the laboratory can be utilized and/or expanded.

SERVICE	PROCEDURE	Responsible Person	Process Time (on actual contact)	Required Documents	Fees
Provision of Technical	1) Proceed to RASL and request for advice.	Customer			
Advice on	2) Give basic information and answer inquiries	Laboratory Secretary	3-5 minutes	List of Routine and Special Analysis	No fee
analytical/chemical	on analytical/chemical services or tests.	(LS), Officer of the Day		offered by the RASL	
services, tests and		(OD), or Laboratory			
resources		Head (LH)			
	3) Endorse customer to the OD: University	LS	3 minutes		No fee
	Researcher (UR) or University Research				
	Associate (URA) or LH for technical matters concerning chemical analysis.				
	4) Answer inquiries and provide technical	OD or LH	Variable, depending on the		No consulation fee
	advice or information related to chemical		topic		
Provision of chemical	1) Give relevant basic information and	LS or OD or LH	3-5 minutes	RASL Form 1 Request for Analysis;	No fee
analysis for different types	determine acceptability of sample(s), type of			RASL Form 1a Request for Analysis	
of samples	service and customer category			from UP Researchers/Students	
	2) Accomplish appropriate Request for Analysis	Customer	3 minutes	Request for Analysis Forms (RASL	No fee
	Form for acceptable samples.			Forms 1 and 1a)	
	3) Pay the appropriate service fee	Customer			See schedule of rates based on
					sample type, type of service and customer category
	4) Receive payment	Special Collecting	3-5 minutes	Official Receipt (OR) by SCO or	
		Officer (SCO) or LS		Acknowledgement Receipt (AR) by	
	5) Endorse samples for testing	LS or OD	5-10 minutes	RASL Form 2a Sample laboratory	
				code / Customer Label Code; RASL	
				Form 2b Laboratory sample label;	
				Request for Analysis' Logbook; RASL	
				Form 20 Work Assignments	
	6) Perform requested chemical analysis	UR / URA / Laboratory	Variable, depending on the	Appropriate Analyst's Logbook /	
		Analysts (LA)	tests or procedures	Data Sheet and Control Chart	
				Folders	

	7) Prepare and certify RASL Formal Report (RASL Form 4) for the test.	LH, LS, UR, URA, LA	Variable, depending on the tests or procedures	Appropriate forms for analytical reports: RASL Forms 4.1 (a, b) Draft of Formal Report, RASL Form 4 Formal Report; Data Sheet and Control Chart Folders	
	8) Release RASL Formal Report (RASL Form 4) for the requested test.	LS or OD	5 minutes	RASL Form 4 Formal Report; OR or AR	
Provision of training courses	Disseminate information about the training course	LH , LS and NSRI Administrative Office	Within the day of submission of announcement to NSRI Administrative Office	Training course announcement (hard/poster and soft copies)	
	Accept qualified personnel and payment/proof of payment	LH, LS and SCO	qualifications and payment or	' '	See schedule of rates for different training courses
	3) Conduct training course	RASL Technical Staff: LH, URs, URAs	Variable, depending on the type and/or schedule of the training course; Range of duration: 3 to 5 days	Certificate of Completion	

## FOR INQUIRIES, COMPLAINTS AND SUGGESTIONS TO HELP IMPROVE OUR SERVICES, YOU MAY:

- 1) Accomplish and submit the Customer Survey Form (RASL Form 11) for feedback of our performance.
- 2) Accomplish the consultancy or advisory services.
- 3) Drop your comments and suggestions or consultancy or advisory services in the Customers' Feedback Box.
- 4) E-mail your suggestions and comments at <a href="mailto:rasl@nsri.upd.edu.ph">rasl@nsri.upd.edu.ph</a> or call us 281-3157 / 981-8500 loc. 3608