UNIVERSITI TEKNOLOGI MARA

REQUEST FORM FOR EDXRF ANALYSIS

ENVIRONMENTAL & RADIATION RESEARCH LAB, INSTITUTE OF SCIENCE
Contact: Pn. Nurul Wahida (03-5544 4554) / nurulwahida@.uitm.edu.my)

Customer Information

Name of Applicant: ..... Date:.....

Email: ..... Contact No.: .....

Research Grant No. (if applicable) :..... Faculty and Program Code:.....

Billing Address: .....

.....

Signature of Applicant :.....

Signature & Stamp of Supervisor: .....

Sample Information

Num	Sample Name/Code	Sample Type (Soil, Plant, Coal, Biota. Other: Please specify)	Sample Form (powder, pellet, liquid)	XRF Analysis	
				Major Elements (SiO_2, TiO_2, Al_2O_3, MNO, Fe_2O_3, MgO, CaO, Na_2O_3, K_2O, P_2O_5)	Trace Elements (Please Specify)

- Arrange similar type of samples in a continues serial order.
- Sample amount is 10grams, finely ground and dried.
- Pressed pellet thickness = 1-1.5mm. Diameter : 4cm.
- Particle size = at least 250µm

For Office Use Only

Officer in Charge :.....

Date Completed :.....

Total Charge : .....

Remarks :.....

.....