

USER CHARGES									
Instrument and Software (2)	Salary of Personnel (3)		Consumable (4)		Overheads (5)		Shipping, Packing @Forwarding (6)	Total per sample (Rs) (2+3+4+5+6)	
	Private	Academic	Private	Academic	Private	Academic		Private	Academic
FR-X Micro focus rotating anode generator									
Crystallization									
24 Well plate	6,250	3,125	15,000	7,500	3,750	1,875		25000/- per plate	Rs 12500/- per plate
96-Well screening using Nanolitre crystallization robot*	7,500	3,750	18,000	9,000	4,500	2,250		30,000/- per plate	15,000/- per plate
<i>*Includes cost of crystallization consumables</i>									
<i>**includes cost of crystallization plates, screen and other consumables for robot</i>									
Crystal screening/Cryoprotectant Screening X-ray data collection using rotating anode source at liquid nitrogen temperature 3-5 images will be collected per crystal	1,250	625	3,000	1,500	750	375		5000/cry stal	2500/crystal
Complete dataset collection & structure determination Complete datasets will be collected at liquid nitrogen temperature (or room temperature if needed) using state-of-the art rotating anode X-ray source [#]	20,000 to 25,000	10,000 to 12,500	48,000 to 60,000	24,000 to 30,000	12,000 to 15,000	6,000 to 7,500		80,000 to 100,000	40,000 to 50,000
Only Complete dataset collection Complete datasets will be collected at liquid nitrogen temperature (or room temperature if needed) using state-of-the art rotating anode X-ray source [#]	12500 to 17500	6,250 to 8,750	30,000 to 42,000	15,000 to 21,000	7,500 to 10,500	3,750 to 5,250		50,000 to 70,000	25,000 to 35,000
[#] If crystal dies during data collection is incomplete, it will be treated as crystal screening.									