S.No.	Description	For Normal Data in Rs. (up to 200 NS)	
1.	**Molecular Docking - Ligand preparation, Protein Preparation**		
	Server Processing, GPU Utilization & Memory usage	**Memory Usage**	
		For up to 1 MB	500
		More than 1MB	5 per MB
		For up to 1 GB	1000
		More than 1 GB	1000 per GB
		GPU Utilization time	
		For up to 24 hours	100
		More than 24 hours	5 per hour
2.	**ADME Profiling**	200 (up to 50 compounds)	
3.	**Molecular and High Throughput Virtual Screening**		
	Server Processing, GPU Utilization & Memory usage	**Memory Usage**	
		For up to 1 MB	500
		More than 1MB	5 per MB
		For up to 1 GB	1000
		More than 1 GB	1000 per GB
		GPU Utilization time	
		For up to 24 hours	100
			5 per hour

	More than 24 hours	
4. **Active site prediction**	200 per protein	
5. **Protein Structure Prediction**		
	Memory Usage	
Server Processing, GPU Utilization & Memory usage	For up to 1 MB	500
	More than 1MB	5 per MB
	For up to 1 GB	1000
	More than 1 GB	1000 per GB
	GPU Utilization time	
	For up to 24 hours	100
	More than 24 hours	5 per hour
6. **QSAR**		
If structural analogs to be prepared	5000	
If they bring structural analogs (100 Nos)	1000	
7. **Molecular modelling and simulation**		
(i) Minimum charges(up to 24 hrs computer time)	2500	
(ii) Every additional hour of computer time	50 per hour	
8. **Service Charges**	25 per hour	