

SURE Service Fee Schedule

Effective 1 July 2019

SURE Fees effective 1 July 2019 - 30 June 2020 (all fees are exclusive of GST)		
Workspace Setup Fee		\$2,000
Annual Workspace Maintenance Fee		\$2,674 p.a.
Archiving Fee (<i>up to 10 years</i>)		\$500
Additional customisation above standard install		Time and materials
User Fees		
Virtual machine type	Computing resources provided	Annual fee
Supervisor - Typically, a senior researcher, possibly the chief investigator of a study, who does not need to do hands-on data analysis but requires access to the analysis results within SURE.	Resources allocated to one virtual machine: <ul style="list-style-type: none"> • 4GB RAM • One CPU core • Access to shared study file server • Access to SAS, Stata, SPSS, Stat/Transfer. 	\$1,338
Standard - small-to-medium sized data sets - a workstation with sufficient resources to provide excellent performance for most data analysts using data sets up to approximately 10GB in size.	Resources allocated to one virtual machine: <ul style="list-style-type: none"> • 8GB RAM • Two CPU cores • 250GB of fast "scratch" disc space (<i>for SAS work files and other working or temporary files, not backed up</i>) • Access to shared study file server • Access to SAS, Stata, SPSS, R, Stat/Transfer. 	\$2,674
Standard – Free software only For users who are able to use only freely available software such as "R/R Studio" and not SAS, Stata, SPSS or Stat/Transfer, a discounted fee is offered.	As Standard Virtual Machine with: <ul style="list-style-type: none"> • Access to free software only • "R" and R/Studio supplied as Standard. 	\$2,300
Power - data analysts working with large or very large data sets, typically greater than 10GB in size, or with a large number of smaller linked data sets.	Resources allocated to one virtual machine: <ul style="list-style-type: none"> • 16GB RAM • Two CPU cores • 500GB of fast "scratch" disc space (<i>for SAS work files and other working or temporary files, not backed up</i>) • Access to shared study file server • Access to SAS, Stata, SPSS, Stat/Transfer. 	\$5,348
Power – Free software only For users who are able to use only freely available software such as "R/R Studio" and not SAS, Stata, SPSS or Stat/Transfer, a discounted fee is offered.	As Power Virtual Machine with: <ul style="list-style-type: none"> • Access to free software only • "R" and R/Studio supplied as Standard. 	\$4,700
User Changes – when a research study changes team members there is a change-over fee.	Add user new to SURE .	\$307
	Add user who has previously used SURE .	\$0