

CMF Service Rate Calculator

Project title: _____
 Project PI: _____
 Project start/end dates: _____
 Proposal deadline: _____
 Date submitted to CMF: _____

Daily Service Rate - Shop Costs

The rate is set at \$130 per day of full CMF support (32 person-hours per day).

It covers tools, supplies, computer hardware and software, and telephone service (long-distance).

Estimate the number of full days of personnel support required. Include all days in-house, in-field, and at-sea. Enter this under 'Estimated Days'.

The number of days of support will be tracked. The billed amount will be based upon the actual days, not the estimated days.

Personnel	Rate per Day		Estimated		Actual	
	Rate	Hours	Days	Cost	Days	Cost
Eric Howarth	\$32.50	8		\$0		\$0
Peter Lazarevich	\$32.50	8		\$0		\$0
Stephanie White	\$32.50	8		\$0		\$0
Nicolas Wienders	\$32.50	8		\$0		\$0
Total	\$130	32	0	\$0	0	\$0

Daily Service Rate - Wages

The rate is based upon seapay costs for Eric Howarth and salary costs for Peter Lazarevich, Stephanie White, and Nicolas Wienders.

Seapay is 44 hours of work per week, or 6.3 hours per day: 4 hours per day Monday through Friday and 12 hours per day on Saturday and Sunday.

Salary includes benefits and health insurance.

Estimate the number of full days of personnel support required. Include only at-sea days for Eric Howarth. Enter this under 'Estimated Days'.

The number of days of support will be tracked. The billed amount will be based upon the actual days, not the estimated days.

Personnel	Pay Type	Weekly Hours	Rate per Day		Estimated		Actual	
			Rate	Hours	Days	Cost	Days	Cost
Eric Howarth	seapay	44	\$140	6.3		\$0		\$0
Peter Lazarevich	salary	40	\$350	8		\$0		\$0
Stephanie White	salary	40	\$250	8		\$0		\$0
Nicolas Wienders	salary	40	\$270	8		\$0		\$0
Total					0	\$0	0	\$0

Instrument Turnaround Service Rate

The rate is based upon the costs to service an instrument for a field deployment and recovery.

The service rate covers battery packs, hardware, supplies, and other consumables specific to each instrument.

Estimate your need for instrument support and the number of deployments (or field trips) to be made. Enter this under 'Estimated Deployments'.

The number of deployments will be tracked. The billed amount will be based upon the actual deployments, not the estimated deployments.

Instrument	Rate per Deployment	Estimated		Actual	
		Deploy.	Cost	Deploy.	Cost
FSI 2D-ACM	\$100		\$0		\$0
Nortek AWAC 1MHz ADCP	\$250		\$0		\$0
RDI WorkHorse 300kHz ADCP	\$250		\$0		\$0
SBE Seacat 16 CT Recorder	\$100		\$0		\$0
SBE Seacat 19 CTD	\$100		\$0		\$0
YSI 6600 V2 Sonde	\$150		\$0		\$0
Total		0	\$0	0	\$0

Total cost for CMF work	Estimated: \$0	Actual: \$0
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