## NEO Fiber, Inc. dba NEO Connect Amended Exhibit A - Cost Estimate and Fee Schedule

Constant Weak	Estimated	# - ( D 1-	Total Estimated	Hourly Rate			T-1-1	Contingency		
Scope of Work	Hours	# of People	Hours	Hour	ly Kate		Total	Used	3rd Amen	ament
Task 1: Overall project management										
Monthly meetings, 1-2 meetings per month for 3-6 months; 1-2										
people from NEO attending each meeting.	40	1.5	60	\$	170	\$	10,200			
Presentations and progress reports	40	1	40	\$	170	\$	6,800			
Task 2: Refine Project Goals and Purpose	8	2	16	\$	170	\$	2,720			
Task 3: Community Profiles										
Inventory of Existing Broadband Assets	40	1	40	\$	170	\$	6,800			
Needs Assessment, Key Stakeholder Meetings	16	2	32	\$	170	\$	5,440			
Coordination of outreach meetings	80	1	80	\$	170	\$	13,600			
Identify Broadband Demand, Surveys and Report Short-term, long-term action plan, RFI with Service Providers	40	1	40	\$	170	\$	6,800			
and potential partnerships	60	1	60	\$	170	\$	10,200			
Task 4: Validate and Correct CPUC Coverage Map	24	2	48	\$	170	\$	8,160			
Task 5: Identify Key Issues for Broadband Expansion										
Task 6: Outine and Prioritize Community Strategies										
Design and engineering, capital costs fiber	40	2	80	\$	170	\$	13,600			
Financial modeling	40	1	40	\$	170	\$	6,800	\$ 8,614		
Model various levels of property tax assessment, up										
front payments, monthly payments and review the										
results with the team.	20	1	20	\$	170				\$	3,400
Research and finalize all assumptions used in the										
financial model. Provide a number of models and										
summary of results using various assumptions on										
take rate percentages, revenue and operating										
expense assumptions. Provide financial analysis of										
underground vs. aerial construction in areas where										
it is feasible to construct using existing poles,										
capital costs vs. operational expenses.	56	1	56	\$	170				\$	9,520
Further validation of construction methodologies				*					+	-,-=-
(i.e. aerial vs. underground), strand lash,										
permitting, make ready expenses, and other capital										
cost assumptions. Meet with pole owners, Caltrans,										
construction firms to verify assumptions used in the										
capital cost estimates. Refine the projected capital										
costs and provide information to the staff and										
committee	49.25	1	49.25	\$	170				\$	8,373
Business plan, draft and final report	49.23	1	49.25	э \$	170	\$	6,800		Ψ	0,070
Task 7: Organization and Network Operations Options	10	Ŧ	ru	Ψ	170	φ	0,000			
Presentation	32	2	64	\$	170	\$	10,880			
		-	51	¥	110	Ψ	10,000			

Task 8: Road Map and Written Business Plan (shown above)

Travel Budget	Days on Site	# of People	Airfare (\$400 airfare)	Hotel, Meals (\$250/day)			Total			
Refine Project Goals and Purpose	1	2	800	\$	500	\$	1,300			
On-site project meetings (assuming 10 meetings)	10	1.5	600	\$	3,750	\$	4,350			
Key stakeholder meetings (assumes 2 days)	2	2	800	\$	1,000	\$	1,800	_		
Estimated Travel Costs for Amendment, Extension	2	3	1200	\$	1,500			\$	1,136	\$ 2,700
		Estimated Total					7,450	\$	1,136	\$ 2,700
		Total Estimated Hours and Travel						\$	9,750	\$ 23,993
	Total Estimated Hours and Travel, Amended							\$	126,000	\$ 149,993

Estimated Total

\$

108,800 \$

8,614 \$

21,293