

FINANCIAL CONSIDERATIONS, GIGABIT STRATEGIES

SEPTEMBER, 2018

AGENDA

- Models for Gigabit Strategy
- Capital Cost Estimates for Fiber to the Premise
- * Feasibility Benchmarks and Financial Results
- Feedback and Possible Next Steps



STRATEGIES TO IMPROVE BROADBAND

Implement Broadband Friendly Policies and Ordinances and Smart Conduit Construction to Gain Assets and Attract Partners

Connect County Government and Smart City Applications, Potential partnerships with Caltrans, Crown Castle and Others

Connect other Key Community Anchor Institutions



Connect Homes and Businesses with Fiber through a Public-Private Partnership or Collaboration

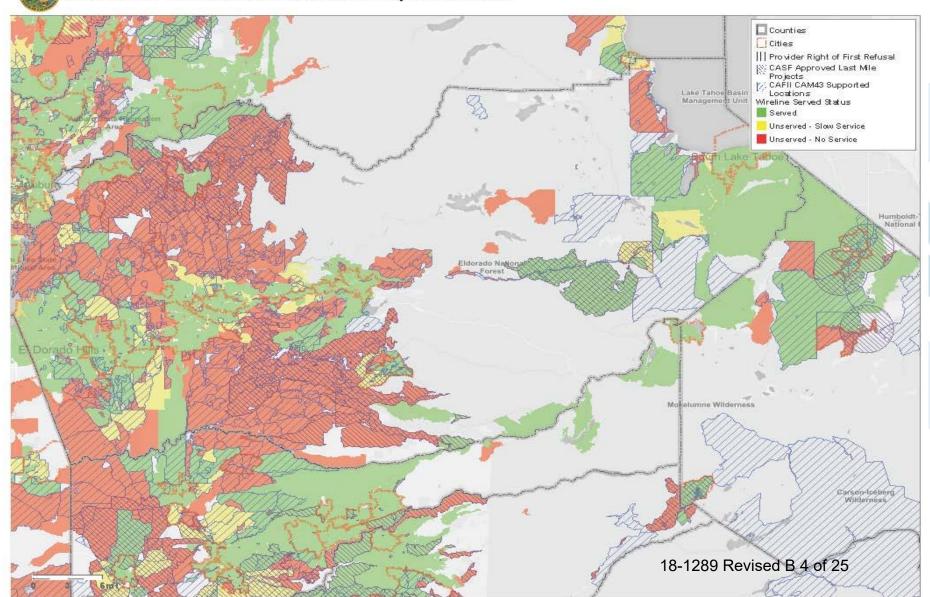
Further Evaluate Working with Existing Providers to Improve their Services (Comcast, AT&T, Calnet, CVIN, CENIC, Others)

CURRENT ASSESSMENT

Areas in red have no broadband service.



California Interactive Broadband Map Data as of: 12/31/2016



GIGABIT STRATEGIES

WHAT DOES IT GIVE US?

Now

- Less than 6 Mbps
- Limited Ability to Do What is Needed on the Internet
- \$60 to \$100 pricing for residential customers
- \$500 to \$750 pricing for business customers

Then - With Gigabit Strategy

- 1,000 Mbps (Symmetrical)
- Heightened Ability to Do Anything on the Internet
- \$60 to \$100 pricing for residential customers
- \$500 to \$750 pricing for business customers
- Ability to Retain and Attract Businesses, Soloworkers
- Allow for More Telecommuting (Less Traffic, Pollution and Commute Times)
- Increased Home Values (\$13,000 \$30,000 based upon \$430,000 average home value)
- Increased GDP

Models to Consider

FOR GIGABIT STRATEGY

Work with phone/cable company

- County may or may not invest capital to incent the providers
- Low financial risk, and no control
- Shadow Conduit, Joint Builds

Wholesale or Public Private Partnership

- # of Financing Options
- Share in Capital Costs
- Share in the Revenue

Retail, County as the ISP

- County invests in Fiber to the Premise
- Provides Internet Services Directly

Financial, operational and political risk increases with each "step up"

Control also increases with each "step up"

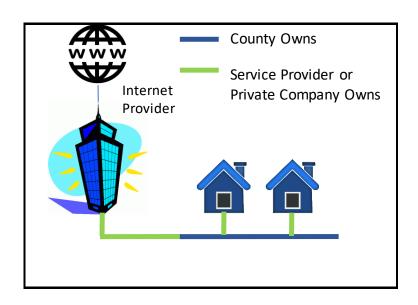
18-1289 Revised B 6 of 25

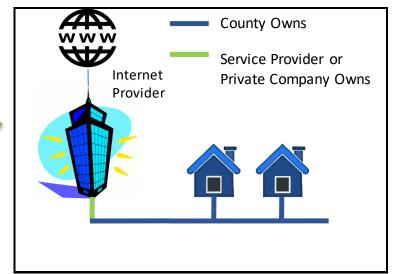
SUMMARY OF FINDINGS

Retail and Wholesale Models

- Neither are financially feasible without a form of Supplemental Funding (Grant) or Additional Revenue Sources (Annual Property Tax Assessment)
- With a \$150 \$300 Annual Property Tax Assessment, the Retail and Wholesale Models work
- Both types of models and their respective results are included within this report.
- NEO focused on the Wholesale Models as the County has stated it does not want to be the ISP.

Public Private Partnership Models





Shared Capital Costs and Revenue

In some cases, the local government builds and provides capital for fiber to the Neighborhoods.

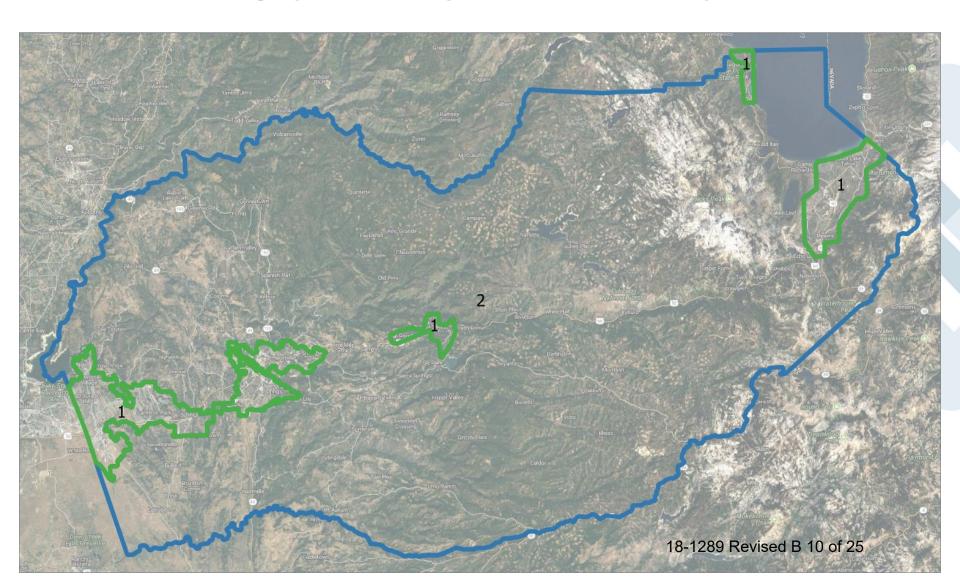
In other cases, the local government builds and provides capital for all of the fiber.

We assumed the County would pay for all of the fiber materials and construction.

Control – Risk – Reward Tension

CAPITAL COSTS

FIBER TO THE PREMISE GIGABIT BROADBAND AREAS



SUMMARY OF CAPITAL COSTS

Summary	To	Total Capital Costs						
Area 1, Communities	\$	131,886,557.47						
Area 2, Rural	\$	141,683,232.30						
Area 2, Priority Areas	\$	11,696,243.70						
Businesses	\$	67,826,164.00						
Total	\$	353,092,197.47						

Capital Costs using a Take Rate of 40% with a RETAIL MODEL (100% of the Capital Costs) Capital Costs will Increase with a Greater Take Rate %.

Capital Costs for a WHOLESALE MODEL are estimated at \$291.394 Million

Area 2, Priority Areas:

California Advanced Service Fund has identified Priority Areas of:

Coloma, Garden Valley, Greenwood, Latrobe, Shingle Springs, Pilot Hill, Pleasant Valley, Rescue and West Shore.



FTTP CAPITAL COSTS, AREA 1

FTTP Estimates, Communities i	n Area 1	Ca	ameron Park	Dia	mond Springs	El	Dorado Hills	ı	Placerville	Po	ollock Pines	Shi	ngle Springs	Sou	th Lake Tahoe	Tahoma	Totals
	Project Cost	\$	12,702,854	\$	10,803,112	\$	27,550,518	\$	12,114,517	\$	7,379,887	\$	4,857,292	\$	28,570,111	\$ 4,125,444	\$ 108,103,736
0	Cost per HHP	\$	1,669	\$	2,205	\$	1,825	\$	2,634	\$	2,171	\$	2,857	\$	1,898	\$ 2,364	
Overall	Cost per HHS	\$	4,173	\$	5,512	\$	4,561	\$	6,584	\$	5,426	\$	7,143	\$	4,746	\$ 5,910	
	Cost per MI	\$	122,978	\$	97,696	\$	112,413	\$	88,336	\$	98,948	\$	85,794	\$	108,602	\$ 94,820	
Engr. Labor	Project Cost	\$	669,737	\$	543,273	\$	1,430,918	\$	594,752	\$	371,512	\$	234,883	\$	1,473,980	\$ 203,968	\$ 5,523,022
Aerial Labor	Project Cost	\$	1,041,321	\$	1,114,584	\$	2,470,329	\$	1,382,337	\$	751,840	\$	570,837	\$	2,651,726	\$ 438,647	\$ 10,421,620
UG Labor	Project Cost	\$	3,499,289	\$	3,672,168	\$	8,235,588	\$	4,520,474	\$	2,478,914	\$	1,861,497	\$	8,813,139	\$ 1,441,091	\$ 34,522,160
Tech Services Labor	Project Cost	\$	908,822	\$	588,031	\$	1,802,119	\$	553,079	\$	408,126	\$	206,636	\$	1,796,723	\$ 211,650	\$ 6,475,185
Customer Premise Labor and	Project Cost	\$	4,032,071	\$	2,595,462	\$	7,998,259	\$	2,436,556	\$	1,800,933	\$	900,466	\$	7,973,017	\$ 926,897	\$ 28,663,661
Install Materials including																	
Splitters																	
OSP Materials	Project Cost	\$	2,300,877	\$	2,115,939	\$	5,124,455	\$	2,458,980	\$	1,436,105	\$	1,002,346	\$	5,372,676	\$ 822,565	\$ 20,633,944
Electronics	Project Cost	\$	250,738	\$	173,656	\$	488,851	\$	168,340	\$	132,457	\$	80,626	\$	488,851	\$ 80,626	\$ 1,864,144
Total Project Capital Costs Befo	ore Contingencies	\$	12,702,854	\$	10,803,112	\$	27,550,518	\$	12,114,517	\$	7,379,887	\$	4,857,292	\$	28,570,111	\$ 4,125,444	\$ 108,103,736
Administrative and Project Ma	nagement (2%)	\$	254,057	\$	216,062	\$	551,010	\$	242,290	\$	147,598	\$	97,146	\$	571,402	\$ 82,509	\$ 2,162,075
Contingency (20%)		\$	2,540,571	\$	2,160,622	\$	5,510,104	\$	2,422,903	\$	1,475,977	\$	971,458	\$	5,714,022	\$ 825,089	\$ 21,620,747
Total Capital Costs		\$	15,497,482	\$	13,179,797	\$	33,611,632	\$	14,779,711	\$	9,003,462	\$	5,925,896	\$	34,855,536	\$ 5,033,042	\$ 131,886,557

FTTP CAPITAL COSTS, CASF PRIORITY AREAS

FTTP Estimates, Priority Areas i	n Area 2	Chro	me Ridge		Coloma		Cool	Ga	rden Valley	G	Georgetown	G	Greenwood		Latrobe	F	Pilot Hill	Ple	easant Valley	Rescue			Totals
	Project Cost	\$	120,352	\$	334,535	\$	1,520,823	\$	1,055,543	\$	4,370,329	\$	320,827	\$	158,904	\$	267,989	\$	526,242	\$	911,541	\$	9,587,085
Overall	Cost per HHP	\$	4,814	\$	7,434	\$	2,880	\$	3,095	\$	4,735	\$	6,548	\$	13,242	\$	5,826	\$	3,556	\$	2,319		
Overall	Cost per HHS	\$	12,035	\$	18,585	\$	7,201	\$	7,739	\$	11,837	\$	16,369	\$	33,105	\$	14,565	\$	8,889	\$	5,799		
	Cost per MI	\$	256,069	\$	86,892	\$	89,041	\$	88,850	\$	73,070	\$	89,617	\$	122,233	\$	98,526	\$	91,680	\$	104,176		
Engr. Labor	Project Cost	\$	2,532	\$	12,195	\$	71,670	\$	48,446	\$	201,434	\$	11,723	\$	3,947	\$	9,376	\$	22,511	\$	43,270	\$	427,104
Aerial Labor	Project Cost	\$	4,863	\$	38,811	\$	172,309	\$	119,827	\$	602,897	\$	36,150	\$	13,212	\$	27,526	\$	57,987	\$	88,357	\$	1,161,939
UG Labor	Project Cost	\$	16,255	\$	125,463	\$	562,327	\$	390,799	\$	1,946,595	\$	116,896	\$	42,468	\$	89,026	\$	188,486	\$	291,054	\$	3,769,369
Tech Services Labor	Project Cost	\$	8,001	\$	10,159	\$	67,341	\$	44,806	\$	112,704	\$	10,465	\$	6,692	\$	10,236	\$	21,182	\$	50,355	\$	341,941
Customer Premise Labor and Install Materials including	Project Cost	\$	15,796	\$	26,431	\$	280,744	\$	182,735	\$	491,323	\$	27,701	\$	9,248	\$	26,471	\$	80,644	\$	210,527	\$	1,351,620
Splitters																							
OSP Materials	Project Cost	\$	36,136	\$	84,707	\$	321,689	\$	226,845	\$	956,014	\$	81,123	\$	46,566	\$	68,586	\$	117,334	\$	185,892	\$	2,124,892
Electronics	Project Cost	\$	36,769	\$	36,769	\$	44,743	\$	42,085	\$	59,362	\$	36,769	\$	36,769	\$	36,769	\$	38,098	\$	42,085	\$	410,218
Total Project Capital Costs Befo	re Contingencies	\$	120,352	\$	334,535	\$	1,520,823	\$	1,055,543	\$	4,370,329	\$	320,827	\$	158,904	\$	267,989	\$	526,242	\$	911,541	\$	9,587,085
Administrative and Project Mar	nagement (2%)	Ś	2.407	Ś	6,691	Ś	30,416	Ś	21,111	Ś	87.407	Ś	6.417	Ś	3,178	\$	5,360	Ś	10,525	Ś	18,231	Ś	191,742
		7	_,	-	-,	-	, -10	-	,	7	2.,.0,	7	-,,	Ť	2,270	-		7	,-20		,		
Contingency (20%)		\$	24,070	\$	66,907	\$	304,165	\$	211,109	\$	874,066	\$	64,165	\$	31,781	\$	53,598	\$	105,248	\$	182,308	\$	1,917,417
Total Capital Costs		\$	146,829	\$	408,133	\$	1,855,404	\$	1,287,762	\$	5,331,801	\$	391,409	\$	193,863	\$	326,947	\$	642,015	\$1	,112,080	\$	11,696,244

California Advanced Service Fund has identified Priority Areas within El Dorado County: Coloma, Garden Valley, Greenwood, Latrobe, Shingle Springs, Pilot Hill, Pleasant Valley, Rescue and West Shore.

Total for CASF Priority Areas is approximately \$11.7 Million

CAPITAL COSTS, WHOLESALE MODEL

	Phase 1	Phase 2		Phase 3		Phase 4	Totals
Projected Capital Costs	\$ 73,282,838	\$ 60,423,342	\$	31,456,974	\$	73,684,655	\$ 238,847,808
Adminstrative and Project Management Fee (2%)	\$ 1,465,657	\$ 1,208,467	\$	629,139	\$	1,473,693	\$ 4,776,956
Contingency (20%)	\$ 14,656,568	\$ 12,084,668	\$	6,291,395	\$	14,736,931	\$ 47,769,562
Total	\$ 89,405,062	\$ 73,716,477		\$ 38,377,508		89,895,279	\$ 291,394,326

Notes about Phasing and Capital Costs:

- Build in Tranches and Phases
- Build to Demand (i.e. Neighborhood Competition, "Champions")
- Consider Building to Businesses, Industrial Parks
- Consider Building to 500-1000 feet of distribution fiber first
- Capital Costs for the Wholesale Model assume the Service Provider would pay for the Electronics and Customer Premise Laborate பூர்க்கும் பூருக்கும் புது நாக்கும் புதி நாக்கும் புது நாக்கும் புதி நாக்கும் புது நாக்கும் புதி நாக்கு நாக்கும

FEASIBILITY BENCHMARKS AND FINANCIAL RESULTS WHOLESALE MODELS

FEASIBILITY BENCHMARKS

- Debt Coverage of 125% allows funding of next tranche
- 10 year Cumulative Net Operating Cashflows vs. 10 year Debt Balance
- Positive EBITDA
- Positive Net Income (after Principal and Interest Payments)
- Positive Cashflow



KEY ASSUMPTIONS, WHOLESALE MODEL

- * \$353 Million in Total Capital Costs
 - \$291 Million to build fiber network to each homes/business would be paid by the County.
 - The Service Provider assumes cost of equipment and the costs to install a customer, turn up service (approximately \$30 – 62 Million)
- Residential pricing ranges from \$80 \$100 per month for Gigabit services
- Business pricing ranges from \$80 \$800 for services
- * \$30 revenue share per customer is paid to the County by the service provider for residential services
- Approximately 10% of add-on business revenue is paid to the County for business services
- 15% take rate in year 1 and an additional 15% in year 2
- Additional take rate of 5% in year 3 and 4

SUMMARY OF FINDINGS, WHOLESALE MODEL

Financial Results, Prior to Application of an Annual Property Tax Assessment (Operating Cashflows, Revenues from PPP)

- NEO modeled the Revenue Share from Service Providers and the financial results include:
- ◆ EBITDA of
 - (\$2.4M) in Year 1
 - (\$2.5M) in Year 2
 - (\$369k) in Year 3
 - Positive EBITDA starting in Year 4
- Net Income after Principal and Interest Payments
 - (\$7.8M) in Year 1
 - (\$12.3M) in Year 2
 - (\$12.5M) in Year 3
 - Annual Losses Continue, Not enough Net Operating Cashflows to Cover Debt Service without Additional Revenue from Tax Assessment

		2019		2020	2020 2021			2022		2023	
				For	eca	st Project Perio	od				
		Year 1		Year 2		Year 3		Year 4		Year 5	1
Revenues											Wholes
Service Revenues											
Residential, Phase 1	\$	871,400	\$	2,265,800	\$	3,079,200	\$	3,544,000	\$	3,718,400	Model,
Residential, Phase 2	\$	-	\$	814,000	\$	2,116,800	\$	2,876,500	\$	3,310,800	Annual
Residential, Phase 3	\$	-	\$	-	\$	393,400	\$	1,022,900	\$	1,390,200	Aiiiiuai
Residential, Phase 4	\$	-	\$	-	\$	-	\$	940,300	\$	2,444,900	Tax Ass
Total Revenues from Operations	\$	1,039,200	\$	3,460,300	\$	6,037,000	\$	8,887,300	\$	11,401,500	10.711.00
<u>Expenses</u>											
Utilities, Power & Environmental	\$	12,000	\$	24,000	\$	36,000	\$	48,000	\$	48,000	
Salaries, Technicians	\$	1,333,735		2,399,711	\$	2,498,241	\$	3,439,712		3,172,690	
Salaries, Managerial Staff	\$	480,000			\$	600,000	\$	720,000	_	720,000	
Payroll Taxes and Benefits	\$	471,571	\$	•		805,543		1,081,525		1,012,099	
Health and Dental Insurance	\$	650,150	_	1,109,892	\$	1,146,840	_	1,559,892	\$	1,459,759	
Equipment Refresh, CPE	\$	-	\$	-	\$	-	\$	_	\$	-	
Sales Churn, percent of Total Revenue	\$	20,784		69,206	\$	120,740		177,746	\$	228,030	
Marketing and Sales, percent of Total	İ	•		, -			Ė	, -	Ė	, -	
Revenue	\$	51,960	\$	173,015	\$	301,850	\$	444,365	\$	570,075	
Residential Customer Care, Operations	\$	4,532	\$	8,845	\$	11,884	\$	19,323	\$	24,085	
Business Customer Care, Operations	\$	_	\$	3,618	\$	7,237	\$	8,443	\$	9,649	
Total Expenses	\$	3,487,554	\$	5,926,995	\$	6,406,062	\$	8,498,710	\$	8,244,090	
<u> </u>											
EBITDA	\$	(2,448,354)	\$	(2,466,695)	\$	(369,062)	\$	388,590	\$	3,157,410	
		2019		2020		2021		2022		2023	
				For	eca	st Project Perio	od .				
		Year 1		Year 2		Year 3		Year 4		Year 5	
listania de França de	Φ.		•		•		_				
Interest Expense	\$	3,841,971	\$		\$	8,470,589	_	12,177,348		11,948,170	
Principal Payments	\$	1,486,223	\$	2,777,285	\$	3,537,917	\$	5,188,554	\$	5,417,731	
	-	/= - <i>-</i> · · ·		//- /		44.4	_	(40.0== 5.1.1	<u> </u>	***	
Net Income	\$	(7,776,548)	\$	(12,188,079)	\$	(12,377,567)	\$	(16,977,311)	\$	(14,208,492)	
Property Assessment Fees											
Annual Property Tax Assessment,											
Residential	\$	26,838,900	\$	26,838,900	\$	26,838,900	\$	26,838,900	\$	26,838,900	
Annual Property Tax Assessment,											
Commercial	\$	3,294,300	\$	3,294,300	\$	3,294,300	\$	3,294,300	\$	3,294,300	
Total Property Tax Assessment Fees	\$	30,133,200	\$	30,133,200	\$	30,133,200	\$	30,133,200	\$	38133200	Revised B 19 c
Net Income after Property Tax		,,		, -,		,,	Ť	,,	Ė	10 1200	1000000
Assessment		22,356,652	\$	17,945,121	\$	17,755,633	\$	13,155,889	\$	15,924,708	

Wholesale Model, \$300 **Annual Property** Tax Assessment

		2019		2020		2021	2022			2023	
		Forecast Project Period									
		Year 1		Year 2		Year 3		Year 4		Year 5	
<u>Revenues</u>											Wholesale
Service Revenues											Model 6150
Residential, Phase 1	\$	871,400	\$	2,265,800	\$	3,079,200	\$	3,544,000	\$	3,718,400	Model, \$150
Residential, Phase 2	\$	-	\$	814,000	\$	2,116,800	\$	2,876,500	\$	3,310,800	Annual Property
Residential, Phase 3	\$	-	\$	-	\$	393,400	\$	1,022,900	\$	1,390,200	• •
Residential, Phase 4	\$	-	\$	-	\$	-	\$	940,300	\$	2,444,900	Tax Assessment
Total Revenues from Operations	\$	1,039,200	\$	3,460,300	\$	6,037,000	\$	8,887,300	\$	11,401,500	
<u>Expenses</u>											
Utilities, Power & Environmental	\$	12,000	\$	24,000	\$	36,000	\$	48,000	\$	48,000	
Salaries, Technicians	\$	1,333,735	\$	2,399,711	\$	2,498,241	\$	3,439,712	\$	3,172,690	
Salaries, Managerial Staff	\$	480,000	\$		\$	600,000		720,000	\$	720,000	
Payroll Taxes and Benefits	\$	471,571	\$	779,925		805,543		1,081,525	\$	1,012,099	
Health and Dental Insurance	\$	650,150	\$	1,109,892	\$	1,146,840	\$	1,559,892	\$	1,459,759	
Equipment Refresh, CPE	\$		\$		\$	<u>-</u>	\$	-	\$		
Sales Churn, percent of Total Revenue	\$	20,784	\$	69,206	\$	120,740	\$	177,746	\$	228,030	
Marketing and Sales, percent of Total											
Revenue	\$	51,960		173,015		301,850	_	444,365	\$	570,075	
Residential Customer Care, Operations	\$	4,532	\$	8,845	-	11,884	\$	19,323	\$	24,085	
Business Customer Care, Operations	\$	-	\$	3,618	\$	7,237	\$	8,443	\$	9,649	
Total Expenses	\$	3,487,554	\$	5,926,995	\$	6,406,062	\$	8,498,710	\$	8,244,090	
EBITDA	\$	(2,448,354)	\$	(2,466,695)	\$	(369,062)	\$	388,590	\$	3,157,410	
		2019		2020		2021		2022		2023	
				For	eca	ast Project Perio	od				
		Year 1		Year 2		Year 3		Year 4		Year 5	
Interest Expense	\$	3,841,971	\$	6,944,098	ф	8,470,589	ф	12,177,348	\$	11,948,170	
Principal Payments	\$	1,486,223	\$		\$	3,537,917	_	5,188,554	\$	5,417,731	
r illicipal r ayments	Ψ	1,400,223	Ψ	2,111,200	Ψ	3,337,917	Ψ	3,100,334	Ψ	3,417,731	
Not Income	\$	(7,776,548)	¢	(12,188,079)	¢	(12,377,567)	•	(16 077 211)	•	(14,208,492)	
Net Income	Þ	(1,116,546)	Ф	(12,100,079)	Ф	(12,377,307)	Ð	(10,977,311)	Ð	(14,206,492)	
Property Assessment Fees	<u> </u>						<u> </u>		L_		
Annual Property Tax Assessment,											
Residential	\$	13,419,450	\$	13,419,450	\$	13,419,450	\$	13,419,450	\$	13,419,450	
Annual Property Tax Assessment,											
Commercial	\$	1,647,150	.	1,647,150	\$	1,647,150	\$	1,647,150	\$	1,647,150	
Total Property Tax Assessment Fees	\$	15,066,600	\$	15,066,600	\$	15,066,600	\$	15,066,600	\$	11 5,06280 0F	Revised B 20 of 25
Net Income after Property Tax											
Assessment	\$	7,290,052	\$	2,878,521	\$	2,689,033	\$	(1,910,711)	\$	858,108	

SUMMARY OF FINDINGS, WHOLESALE MODEL

Results, \$300 Annual Fee

- \$30 Million in Annual Property Tax Assessments offsets losses from Operating Cashflows
- Additional \$20 Million can be paid toward Principal starting in Year 2
- 10 Year Cumulative Cashflows over \$330 Million
- 10 year debt balance is \$161 Million (great!)
- Debt can be paid off within 8-10 Years (great!)

Results, \$150 Annual Fee

- \$15 Million in Annual Property Tax Assessments offsets losses from Operating Cashflows
- No Additional money can be paid toward Principal
- 10 Year Cumulative Cashflows over \$182 Million
- 10 year debt balance is \$242Million (not good)
- Debt can be paid off in 20 years (good)

Conclusion: \$150 is the minimum annual property tax assessment that should be considered. The financial model works better with a \$200 - \$300 assessment that should be

GIGABIT STRATEGIES

WHAT DOES IT GIVE US?

Perspective on \$300 Annual Property Tax for 10 years

Now

- Less than 6 Mbps
- Limited Ability to Do What is Needed on the Internet
- \$60 to \$100 pricing for residential customers
- \$500 to \$750 pricing for business customers

Then - With Gigabit Strategy

- 1,000 Mbps (Symmetrical)
- Heightened Ability to Do Anything on the Internet
- \$60 to \$100 pricing for residential customers
- \$500 to \$750 pricing for business customers
- Ability to Retain and Attract Businesses, Soloworkers
- Allow for More Telecommuting (Less Traffic, Pollution and Commute Times)
- Increased Home Values (\$13,000 -\$30,000 based upon average \$430,000 home value)
- Return on \$3,000 Property Tax Investment = 433% to 1000%
- Increased GDP

Perspective on "Control"

Ensures Maximizing Reward or Benefits for Broadband Service

- Best Pricing
- Competition amongst Service Providers
- Ubiquitous Coverage
- Build to all areas of the County
- Ability to Use the Fiber Network for other Applications
 - Self driving cars
 - Smart City
 - Smart Utilities
- Ability to Control Economic Destiny



RECOMMENDATIONS AND POSSIBLE NEXT STEPS

• Dig Once and Shadow Conduit Policies and First: **Ordinances** Land Use Policies Research and Apply for Grant Funding for CASF Priority Areas, Potential USDA \$600M grant Meeting with CALTRANS regarding use of their Right Capital Costs and of Way, Permitting Fees, etc. Financial • Ride-out of Routes, Verify Construction Assumptions **Assumptions** Meet with Fiber Providers to Further Engage over use of their Fiber • Further Verify Financial Assumptions Surveys regarding Annual Assessment Fees Community Take rate percentage assumptions **Engagement** Support regarding County-led PPP • Determine One Provider or Multiple Providers **Service Providers Engage in Negotiations for PPP**

Then, Consider:

Vote?
Final Design and Engineering

- Community Engagement
- Meet with LAFCO and engage a Municipal Advisor
- Finalize capital costs with final engineering
- Issue RFPs for Constructio18-1289 Revised B 24 of 25



QUESTIONS?

THANK YOU