# Annual Shareholder Meeting

CLEARFIELD

Presented By:

Cheri Beranek
President and CEO



## Forward Looking Statements

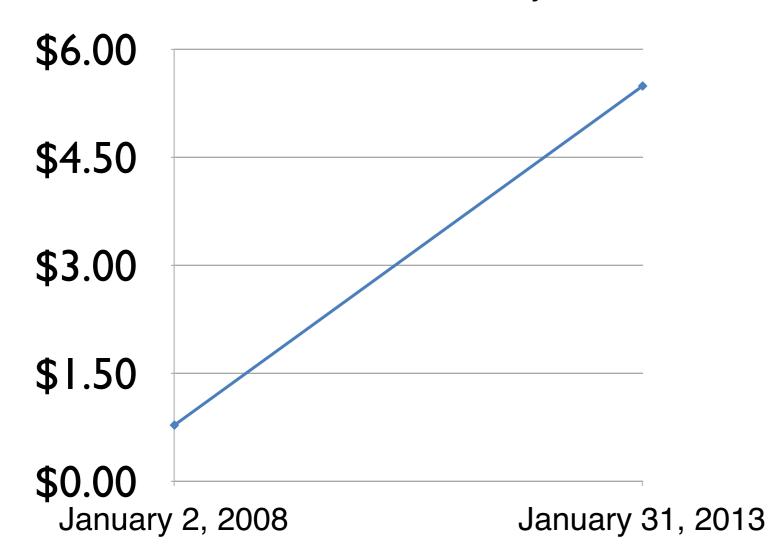
Forward-looking statements contained in this presentation are made pursuant to the safe harbor provisions of the Private Litigation Reform Act of 1995. These statements are based upon our current expectations and we undertake no obligation to update such statements to reflect actual events.

Certain important factors could have a material impact on the Company's performance, including, without limitation: the effect of the significant downturn in the U.S. economy on Clearfield's customers; the impact of the American Recovery and Reinvestment Act or any other legislation on customer demand and purchasing patterns; cyclical selling cycles; need to introduce new products and effectively compete against competitive products; dependence on third-party manufacturers and the availability of raw materials, particularly fiber; reliance on key customers; rapid changes in technology; the negative effect of product defects; the need to protect its intellectual property; the impact on its financial results or stock price of its ability to use its deferred tax asset, consisting primarily of net operating loss carryforwards, to offset future taxable income; the valuation of its goodwill and the effect of its stock price, among other factors, on the evaluation of goodwill; and other factors set forth in Clearfield's Annual Report on Form 10-K for the year ended September 30, 2011 as well as other filings with the Securities and Exchange Commission.



### Happy 5th Birthday Clearfield!

Clearfield Stock Price: CAGR of nearly 40%



Increase of Market Cap of more than \$60 million



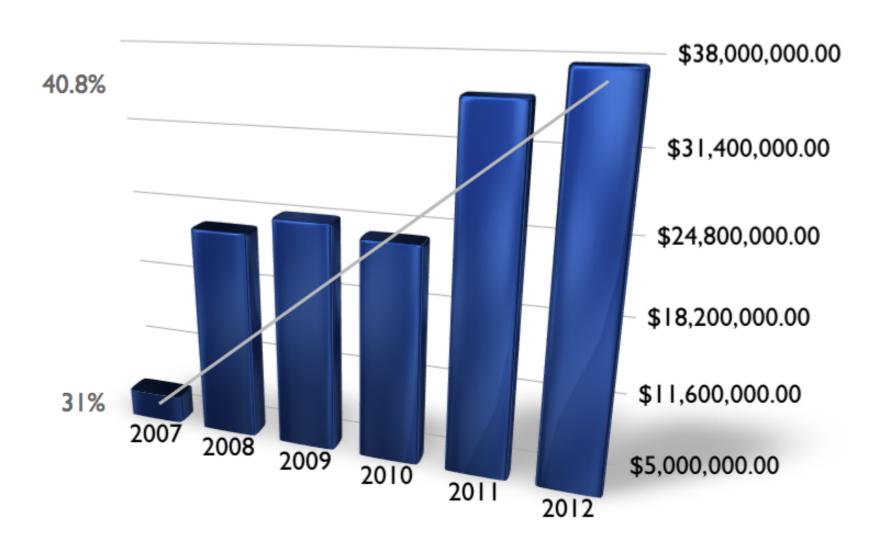


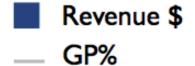
## Let's Take a Look Back at Those 5 Years





#### Revenue and GP%

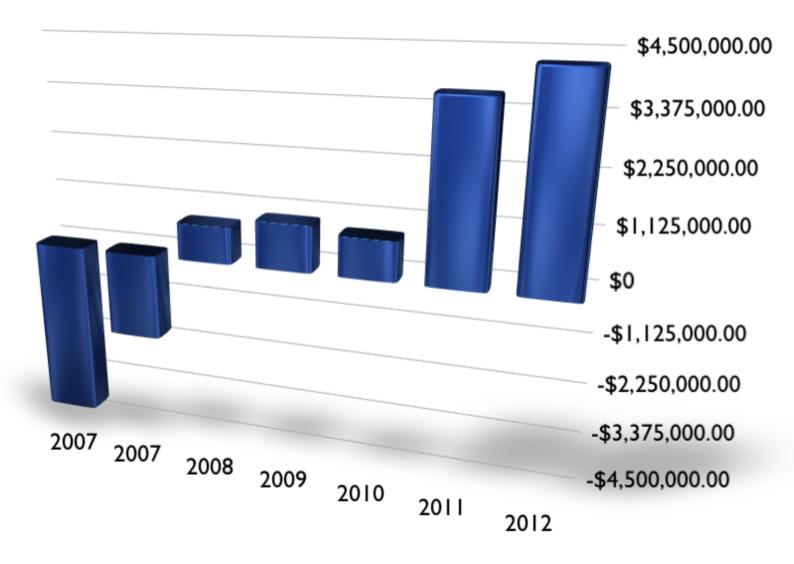




\*2007 was a "Trunk" year of April 1 - Sept. 30



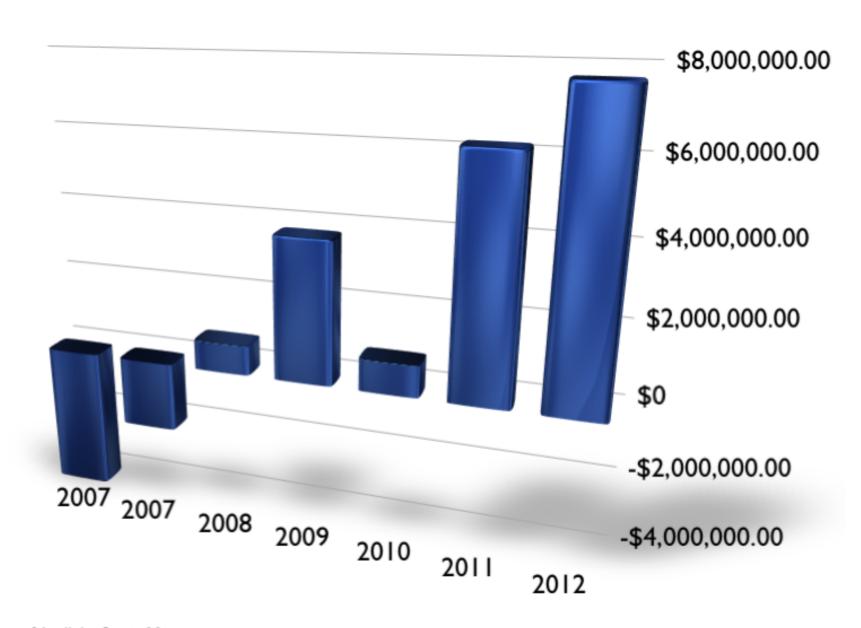
#### Operating Income



\*2007 was a "Trunk" year of April 1 - Sept. 30



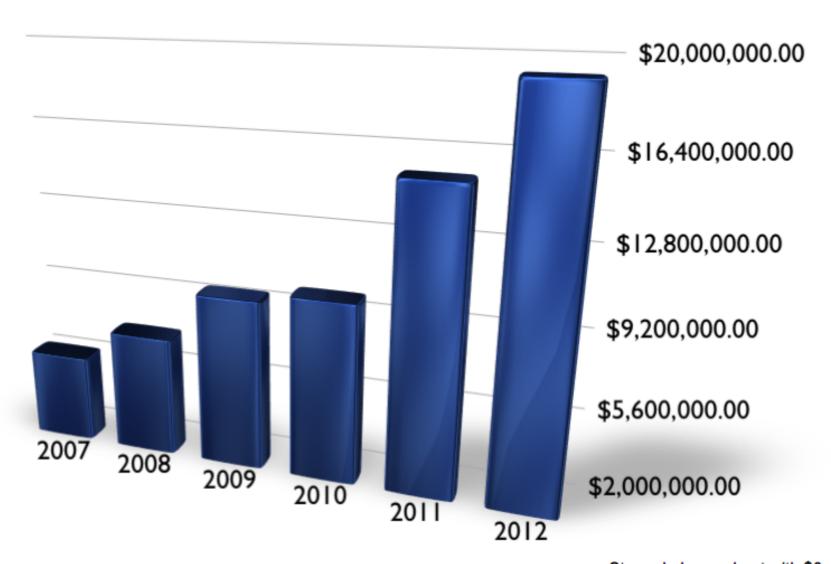
#### Net Income



\*2007 was a "Trunk" year of April 1 - Sept. 30 \*\*2009, 2011 and 2012 inclusive of data



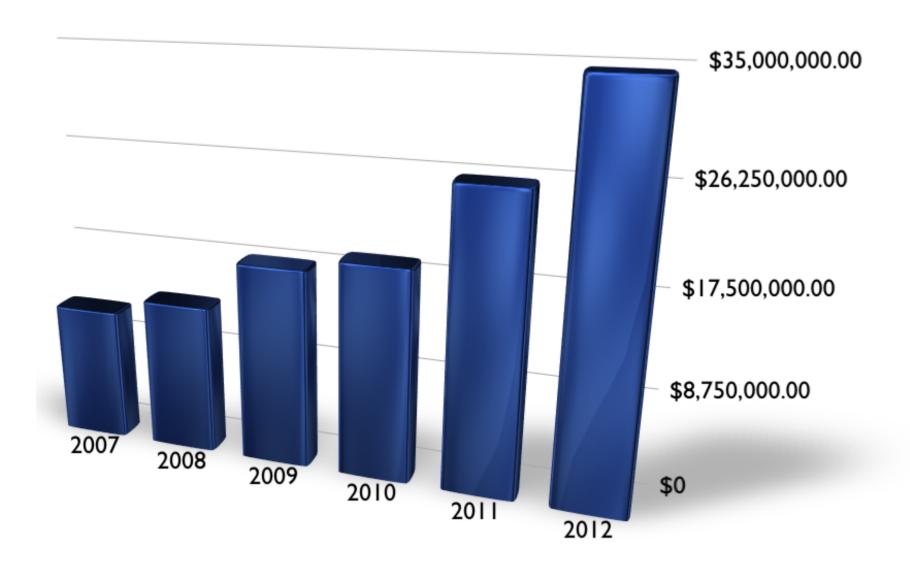
## Cash and Cash Equivalent (Short and Long Term)



Strong balance sheet with \$0 debt.



#### Shareholder Equity



\*2007 was a "Trunk" year of April 1 - Sept. 30



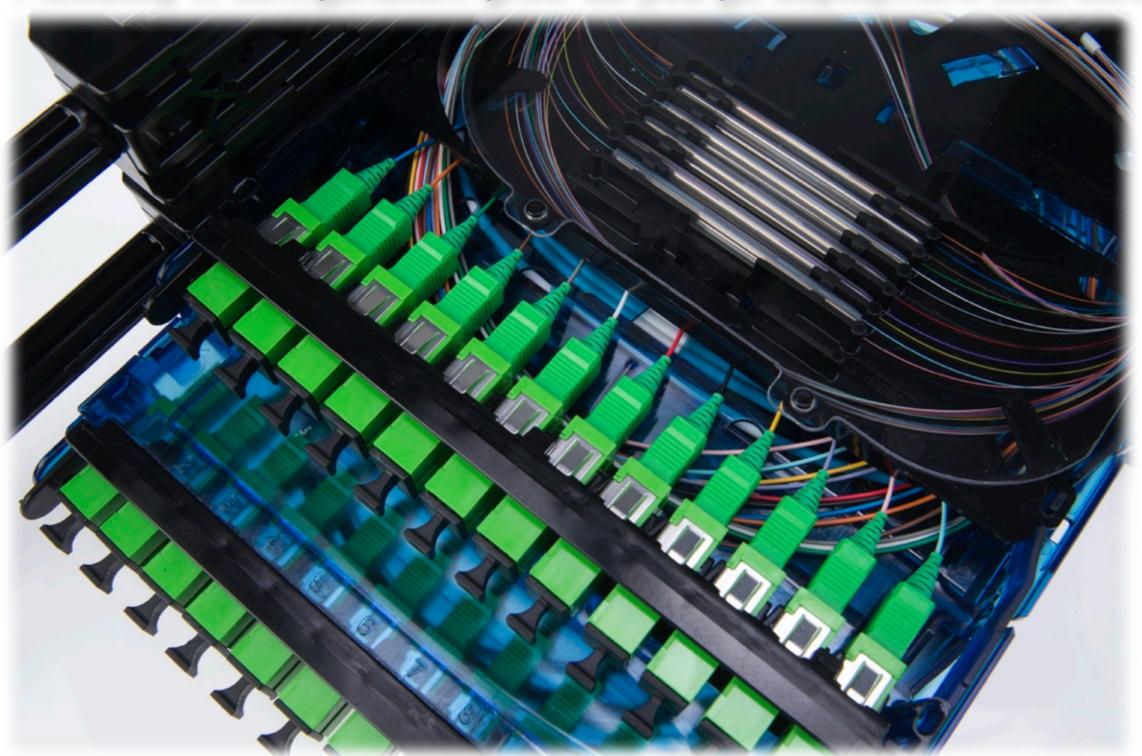
#### MAKING FIBER WORK!

**Across your entire fiber network** 





Flexibility in configuration: grow-as-you-go deployment cost controls





Maximum fiber density for reduced real estate costs





Superior access while reducing installation & inventory carrying costs





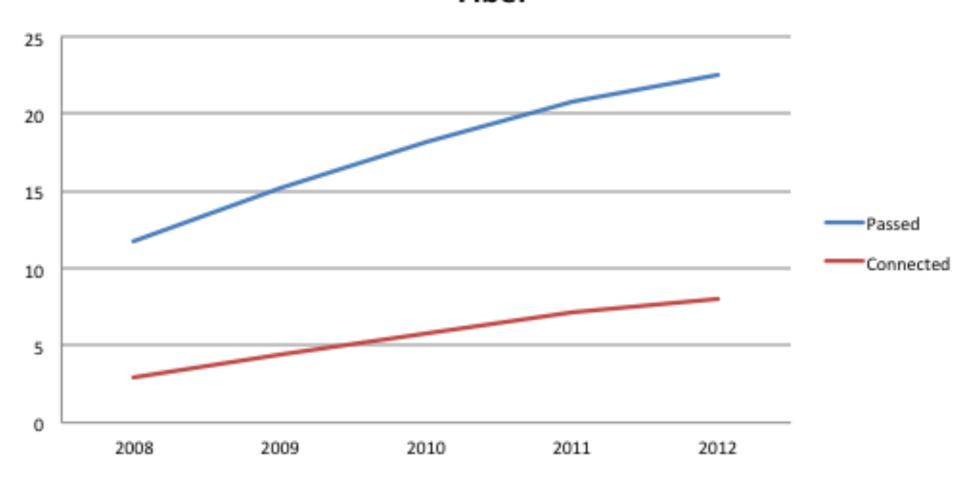
Delivering fiber to reduce op/ex costs



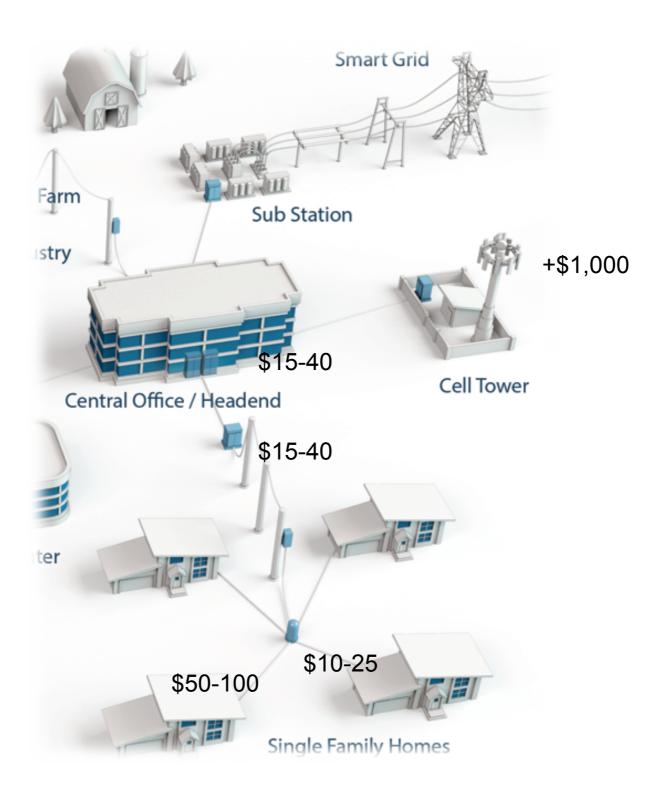


#### FTTp Penetration

Millions of U.S. Homes Connected and Passed w/ Fiber











#### Look Ahead 5 Years CLEARFIELD

## Mobile Data traffic DOUBLED

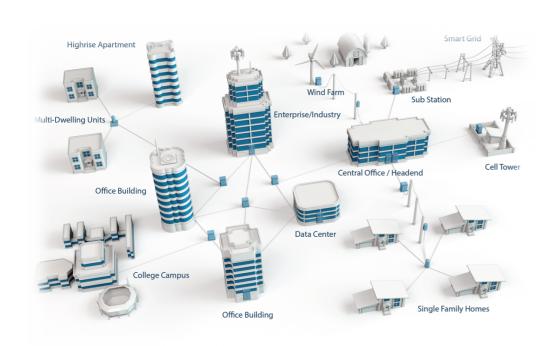
from 2011 to 2012



Source: Ericcson



#### What This Means



- CO
- Tower
- Cloud

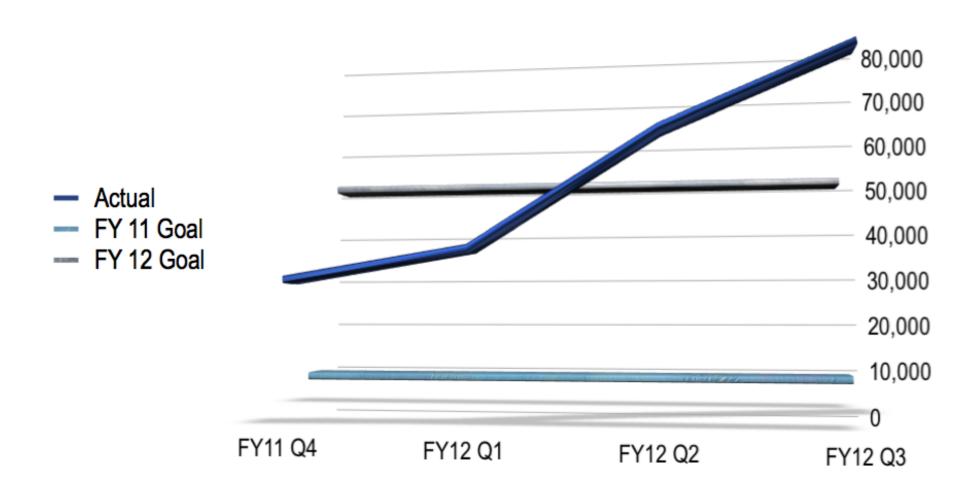








#### New and Upgraded Network Miles Cumulative Totals



Source: Broadband Technologies Opportunity Program's (BTOP)



#### Fiber Fed Backhaul at the CO







#### Front/Rear Access

	# of Ports	Foot Print	Sq. Ft. per 2 Racks w/ Aisle Space	Cost per Sq. Ft. per Month	Cost of Footprin t per Month	Price per Port per Month if Maximize d	Cost of Footprin t per Year	Cost per Port per Year
FxDS	3456	18" x 36"	39	\$30	\$1,170	\$0.3385	\$14,040	\$4.06
Proprietar y Competito r	3456	24" x 30"	35	\$30	\$1,050	\$0.3038	\$12,600	\$3.65
High Density FxHD	4032	18" x 36"	24	\$30	\$720	\$0.1786	\$8,640	\$2.14

#### Cost Savings of the FxHD: CLEARFIELD



#### Full Cage

Cage Size	12 x 12	10 x 12	10 x 10					
Sq. Feet	144	120	100					
Monthly Cost	\$4,320	\$3,600	\$3,000					
Maximum # of Ports								
FxDS	13,824	10,368	10,368					
Mainframe	13,824	13,824	13,824					
FxHD	32,256	24,192	18,144					





## Fiber To and Up the Tower

More than 300,000 towers need to be backhauled

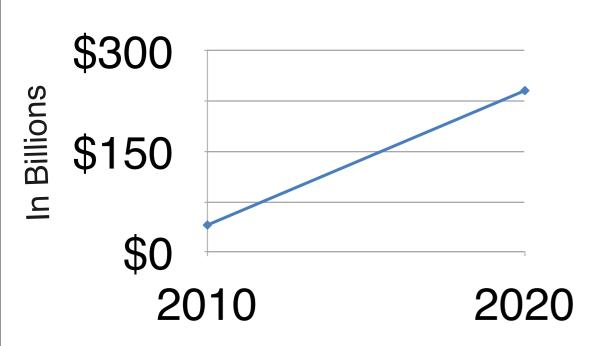




Pushable Fiber in a microduct weighs 40,000 pounds less than copper on a single tower.



#### Cloud Computing





Uniqueness of Clearfield architecture is that we can use same technology in multiple environments.





#### Take the Clear View to reducing broadband deployment costs.

ClearfieldConnection.com

