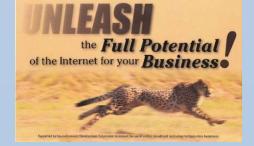
Technology Initiatives in Itasca County









Itasca Technology



Internet Training for Businesse: February 14, 2013; 9:00 a.m. – 4:00 p.m.



٠	Brief session on websites					
٠	 Learn how to plug into various social media tools 					
٠	Improve search engine ranking for your site with Search Engine Optimization					
	Get your business signed up with social media sites such as					
	e facebook					
	· Twitter					
	· Linkedin					
	o Coogle+					
	Help customers find you by getting listed in key prime detectories					
	o Google Places					
	o Google					
	o ling					

This free training seasion is limited to 20 participants. Registre by Monday, February 11th to save a sease and reserve a lunch Please call or email Teri at Itacia Economic Development Corporation <u>Humidia Bitacovity on or 325-4411, 200</u> Location: District 318 Administrative Services Building, Computer Lab

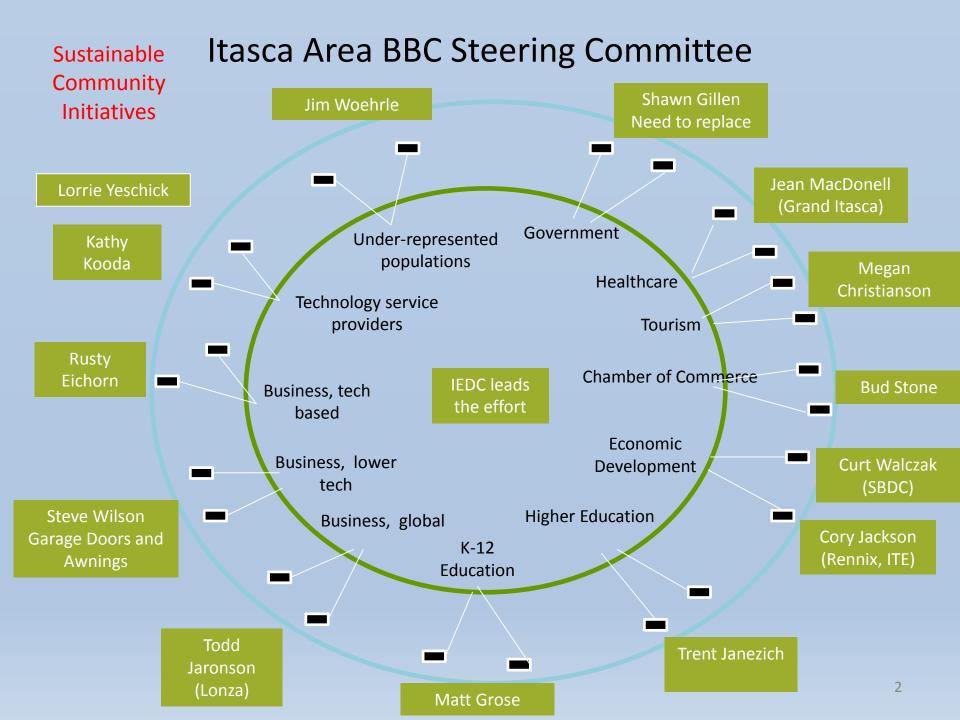
IEDC







Mark Zimmerman, President Itasca Economic Development Corporation (IEDC)



Community Meeting March, 2013













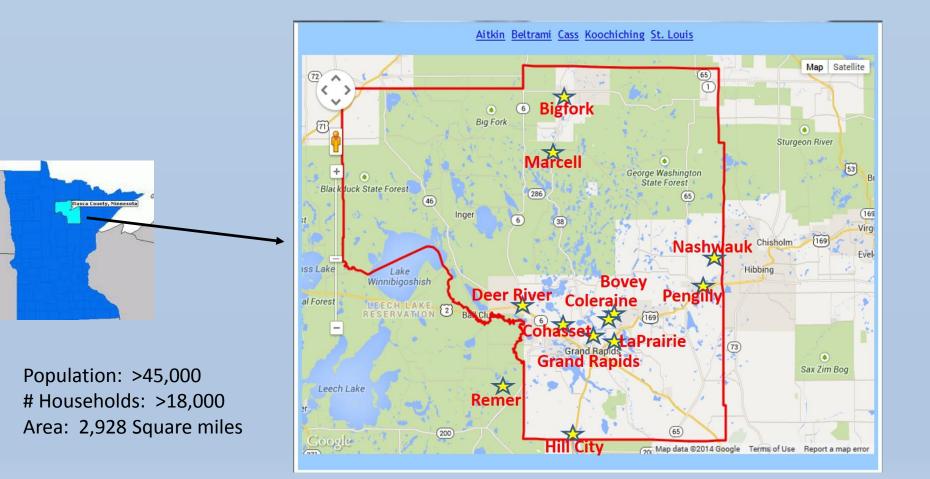




Purpose

Leverage key partners and resources within our community: plan, organize and execute multiple sustainable projects focused on the <u>"availability"</u> and <u>"use"</u> of technology that result in business growth, economic vitality, and improved quality of life.

Itasca County, area of focus



Goals for our Community

Increase social media knowledge and use

Make technology more mainstream for **BUSINESSES** in tasca County Improve web presence and

Support sustainable & measureable projects

online

marketing

Have Fun!

And

Leverage or create partnerships to maximize results

6

Itasca Area Blandin Broadband Community Integrated strategies to improve the use of Broadband

Expanding the USE of broadband technology for Itasca County business

Social Media Breakfasts

(Discover Social Media)

Business Technology Assessments & Loan Program (transform your web presence)

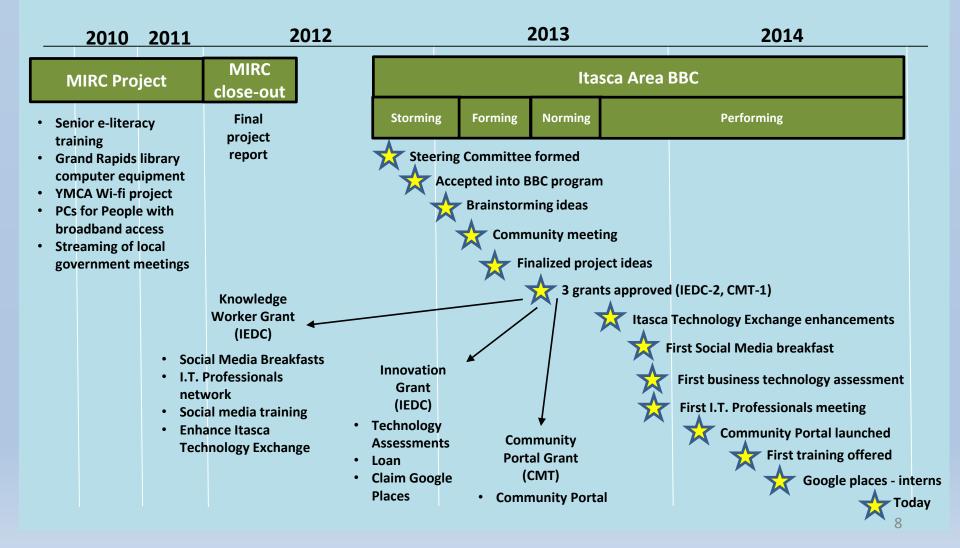
I.T. Professionals Network

(connecting I.T. resources) **Community Portal**

(Community engagement)

Social Media training (improve knowledge and use)

Brief history of Itasca Area BBC events



Social Media Breakfasts for businesses

Same day every month

- Experienced speakers
- Interactive and engaging – generate ideas on use of social media

 Attendance ranging from 20-45 per meeting, even when it's 30 below!







Social Media Training for businesses

Partnered with web / social media company to create classes -

We offered >12 classes including:

- Facebook Basics for Business
- Marketing with Twitter
- Understanding Google Analytics
- Advanced Facebook
- Social Media Strategy
- Blogging for Business
- Making Money Online

Provided eBook, video and worksheet resources

Social Media Marketing Strategy Worksheet 18 Ways to Use Establish Current Business Goals This goes boyond just marketing and social media - think about big lofty goels for your business and also smaller, but focused goals as well. Write them both down, but make sure you can break down the bigger goals into smaller, more manageable and meaningful pieces Google Analytics ond just profits & revenue. If you want to i fore buying - such as filling out forms on your w help you to write down the right type of goals. List Your Current Business Goals Establish Key Performance Indicators (KPIs) dentify and write down the measurable indications of working toward your goals. Example (Pis could be the number of Facebook followers, referral vebsite traffic from social media umber of Contact Us form fills from your website. Match each goal to a measurable KPI. anortunlimite **Scheduling Posts** Status C Photo / Video O Offer, Exent acebook asics fo Prot Advanced Sample Page Public Permalink http 91 Add Media BIM This is an ended lat age. It's different from a blog post because it will th Pi stay in one place and will show up in your site navigation (in most hemes). Most people start with an About page that introduces them to potential site visitors. It might say something like this: Page Hi there! I'm a bike messenger by day, aspiring actor by night and this is my blog. I live in Los Angeles, have a great dog Paren named Jack, and I like piña coladas. (And gettin' caught in the (no) .or something like this: The XYZ Doohickey Company was founded in 1971, and has

1000

ling quality dophickeys to the public ever sinc

Helped

Technology Assessments

Goal: Improve the use of broadband technology in the business community







Business Technology Assessments What businesses are saying...

"We have a more organized approach to improve our online and social media marketing."

"Through this process, I was encouraged to think about my logo and how it might be limiting my growth." "Nice to have an objective look at our strategies and tools. It's hard to evaluate something effectively when you look at it every day."

shop

"Fabulous input – very helpful. They understand the small business challenges of implementing effective Social Media advertising."

Nice to have hands-on help for social media "crisis management." If we have a glitch, it's nice to know you're there.

I.T. Professionals Network

PURPOSE:

To provide an organized resource and structure for IT professionals in Itasca County for

- Networking
- Education
- Training
- Knowledge Sharing
- Community Benefit



Google Places – Student Interns

Lead organizations

Itasca Economic Development Corporation Melissa Flatley – Intern, ICC Max Chamberlain – Intern, UMD



Outcomes from Technology Initiatives 2013 - 2014

Business technology initiatives - includes Blandin Broadband Community (BBC)						
ltem	Goal	Actual	% of Goal	Comments		
Outcome - Overall BBC program success rate	Yes	Yes	Yes			
Outcome - BBC Budget	\$75,000	\$ 75,000	100%			
Outcome - Social media breakfasts completed	15	13	87%	Includes November		
Outcome - Business technology assessments						
completed	36	31	86%	Loans made to businesses: 1		
a.) Businesses receiving \$600 grant	N/A	12	N/A			
				29 businesses, multiple classes, multiple		
Outcome - Business representatives trained	120	120	100%	people from the businesses; includes November		
Outcome - Business claiming or enhancing their				122 businesses visited; 15 assisted; many more		
Google Places	100	15	15%	helped to be documented in October		
Outcome - I.T. Professional Network meetings	6	4	67%	One scheduled for December 2014/cancelled		
Outcome - Programs being managed by community						
stakeholders	Yes	Yes	Yes	IEDC still helps organize		
Outcome - 2015 / 2016 grant applied for and accepted	Yes	Yes	Yes	Towards the end of 2014		
Impact - Increase the culture of use and business						
knowledge for web marketing and social media						
technologies	Yes	Yes	Yes	Incrementally		

2015 – 2016 BBC activites

- IEDC was an Alumni BBC participant
- Continued initiatives forward
 - Business technology assessments
 - Social Media Breakfasts
 - Training
 - I.T. Professionals
- Performed initiative evaluations and made some changes

2013 – 2016 Technology Initiatives

- Social Media Breakfasts 29 completed plus the first Tactical summit for businesses
- Business Technology assessments 40 businesses assisted
- Social media training 247 business representatives trained
- I.T. Professionals Network 8 meetings and networking events

Tactical social media summit for Businesses



Lessons Learned

- Find a technology champion to help organize and lead overall set of initiatives
- It takes a village proactive partnerships (public and private) is key!
- Each initiative had a leadership team to help shape and make these sustainable initiatives
- Work with your ISPs they want to expand too
- This was not expensive to accomplish overhead costs were manageable

Tactical social media summit for Businesses



Connect Itasca Project

Mission:

 To provide broadband access to all Itasca County residents and businesses at speeds meeting or exceeding Minnesota's state broadband goals of 10–20 Mbps download and 5-10 Mbps upload.

Long term goals:

- Help Internet Service Providers (ISPs) deliver high speed internet to Itasca County through one at a time incremental expansion projects
- Leverage partnership between Itasca County, Blandin Foundation, and IEDC
- Show higher demand areas in Itasca County to help the ISPs see the potential
- Involve the residents and business community through a champions network



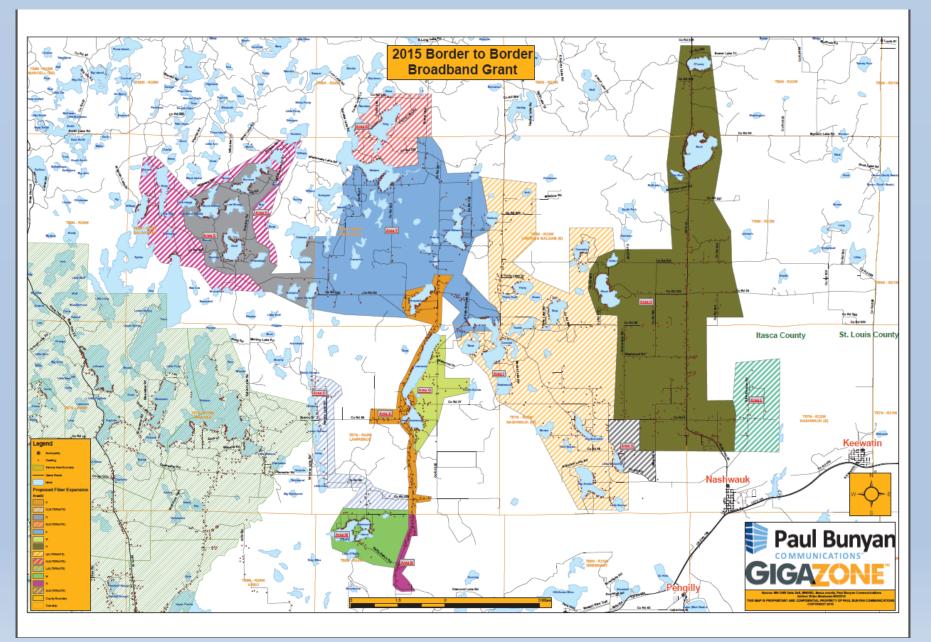


Connect Itasca / Paul Bunyan Project - 2015

• IEDC's involvement

- Lead project along with Itasca County and the Blandin Foundation
- Assisted in collecting 1,000 surveys (showing demand)
- Spearheaded ISP discussions and interest for expansion
- Lead grant response along with Paul Bunyan Communications (ISP)
- Helped generate 36 letters of support (local businesses, 3 school districts, area hospitals, local legislators, relevant townships and residents)
- Lead constituent outreach
- Value to Itasca County (area is currently unserved or under-served)
 - Provides **Gigabit fiber service** to each location
 - Connects at least 1,255 locations including 1,200 homes, 50 businesses, and at least five community institutions. Could be upwards of 1,800 locations.
 - Connects approximately 3,500 people (almost 10% of Itasca County)
 - Connects approximately 500 K-12 students (3 school districts)
 - Connects rural clinic for potential expanded use
 - Helps with high level of distress in the area
 - All of the work will be completed by June, 2017

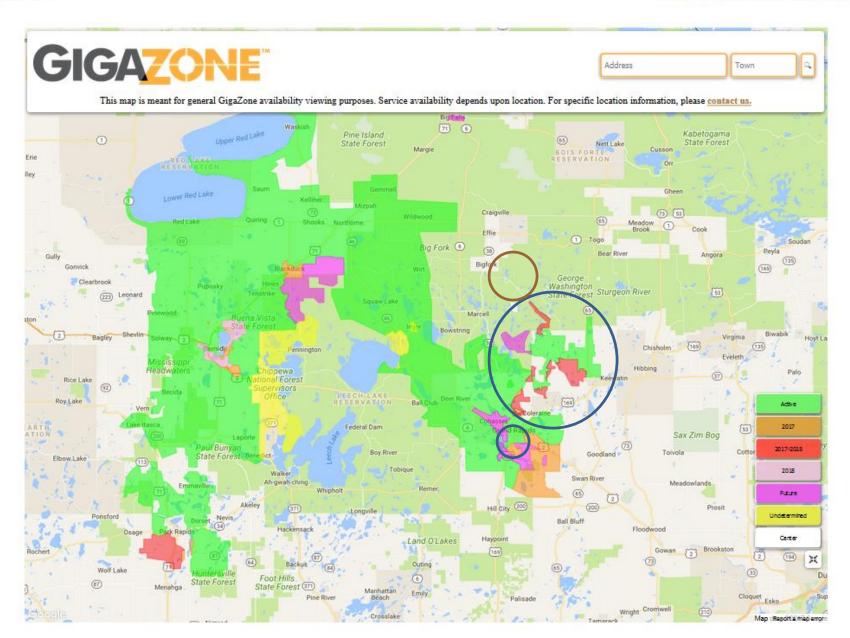
Connect Itasca / Paul Bunyan Project



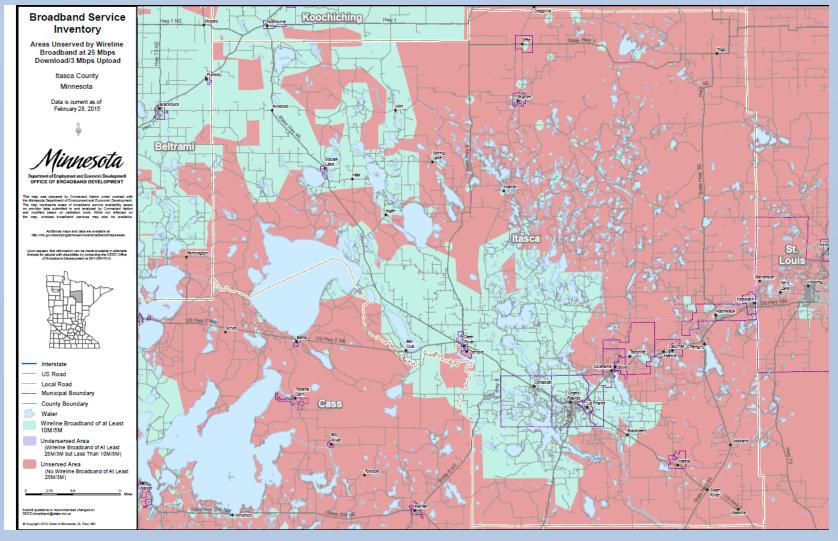
Broadband Expansion in Itasca County

- Two grant years
 - Paul Bunyan projects (\$8.2M investment in Itasca County, approximately 2,100 locations representing at least 6,000 people)
 - Mediacom project (\$773,000 investment in Itasca County, approximately 260 locations representing at least 900 people)
 - Most locations are currently unserved, a few are underserved
- Itasca County has shown great leadership and support thank you
- Ongoing broadband expansion
 - Paul Bunyan has numerous Itasca County expansion plans for 2017 due to the leadership of the county and locations already committed to
 - Paul Bunyan with assistance from IEDC will be submitting a DEED broadband request for 2017
 - IEDC to continue to lead with these efforts





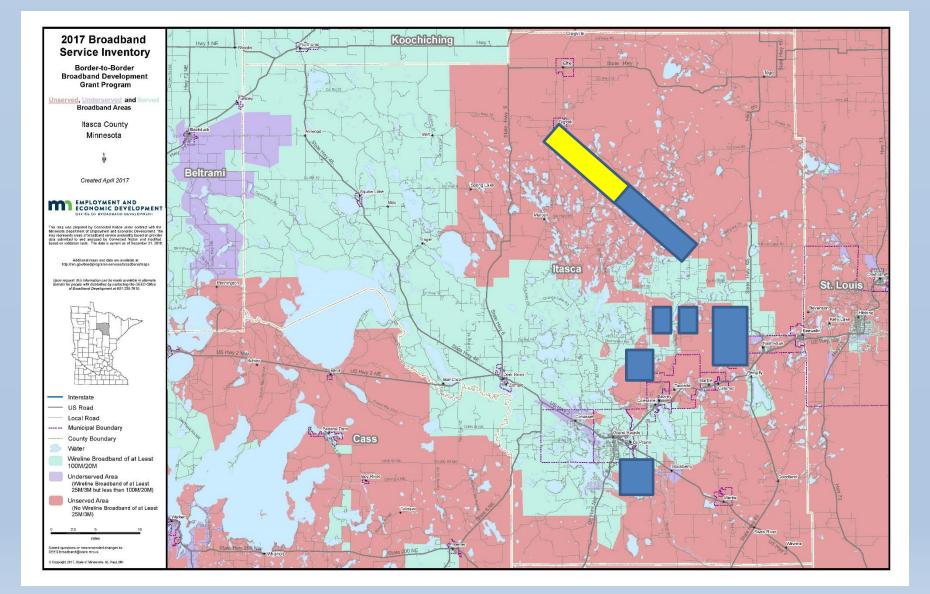
Itasca County unserved/underserved areas - 2015



Estimate of fixed non-mobile broadband

- > 10 Mbps download / 5 Mbps upload: 69.8%
- Rural Minnesota average: 75%

Itasca County unserved/underserved areas



It takes a village – thank you!

