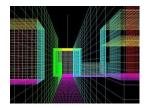


#### EFFECT OF SMART MOBILE DEVICES ON MID-SEIZE ENTERPRISE IN THE NEXT 5 YEARS

• <u>Corporations Going Totally Wireless</u>



# <u>BYOD</u> <u>Virtual environment</u>



#### • <u>Online medical examinations and</u> <u>monitoring</u>

• Social Networking media



• <u>More influence of advance apps</u>



## SWOT

SWOT ANALYSIS		
Strengths	Weaknesses	
Quick Response	Big image to demand	
Experience in this field	Innovation may falter over time	
Highly qualified staff	get understaffed due to growing company	
Provide customized solution	vulnerable to vital staff being sick, and leaving	
Have all the tools and technologies	Lack of awareness amongst prospective customers	
Flat Rate package to suit mid-scale enterprises(USP)	Absence of strong sales/marketing expertise	
Well managed business		
Opportunities	Threats	
A growing industry	work is very dependent on carriers	
State Government involved	Competitors might attract resources	
Potential market in other continents	Change in technology	
Competitors might adopt technology slower	Economic conditions could change	

# STRATEGIC PLAN

**Business** Objectives

VISION



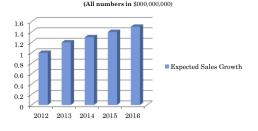
Key Strategies MAJOR GOALS

# **KEY STRATEGIES**

Markets (customers)	Competition	
<ul> <li>Seek new market segments and customers</li> </ul>	• Develop a team that accesses progress of other market leaders	
<ul> <li>Increase web presence through promotions</li> </ul>	• Work towards shifting to a larger building keeping finances in mind.	
Technology	New premises should be located near the technology hub	
• Stay update with new technologies	• Start participating in trade shows more often	
• Keep in touch and sponsor researches done in top universities		
The economy	Labor markets	
• Raise more additional capital.	<ul> <li>Expand senior management team in sales/marketing</li> </ul>	
• Check on economy predictions for the future	• Strengthen Human resource	

Activities with priorities				
Category	Priority	Activity	Estimated Cost	
Technical E	В	Maintenance and improvement of the current website	\$5 million/Year	
		Attend MIT, Howard, Stanford Open house		
	A	Classified adds on research publications	\$3 million/Year	
	A	Continue advertising on Facebook and google	\$5 million/Year	
Financial	A	Tax estimates	\$30 million/year	
Competition	В	Lease new premises for the office	\$10 million/Year	

#### Expected Sales Growth (All numbers in \$000,000,000)



#### COST BENEFIT CATEGORIES FOR AN IT MANAGER TO MAKE A BUSINESS DECISION



## TWO WAYS TO BREAK IT DOWN

#### • Development costs- One time investment

- Wages (Contractors)
- Equipment

#### • Operating costs,

 Wages Supplies Overheads

#### • Other way to break it down

- Hardware/software costs
- Personnel costs
- Facility costs
- Operating costs
- Supply costs

## TECHNOLOGY, SERVICES AND BUSINESSES RESEARCH



#### VERIZON

- Verizon makes 4G service available in many more locations than other providers do, and its 4G upload speeds are top-of-the-line, but its 4G download speeds don't match AT&T's.
- Everything from Business plans, push to talk, machine to machine, group communications, industry solutions.

# AT&T

- AT&T's new LTE network turned in the fastest download speeds of any 4G service. Its 3G service was very competitive, too--and those two results help make a strong case for AT&T dual-mode 3G/4G phones.
- Basically the same as Verizon both also offer cloud services

### **T-MOBILE**

- T-Mobile's HSPA+ 21 service won in the 3G bracket of our study, and the company's high-end HSPA+ 42 service competed reasonably well with other providers' 4G service.
- Lowest Prices
- Has the basic business needs such as cell phone plans, but not set up for businesses quite like AT&T and Verizon

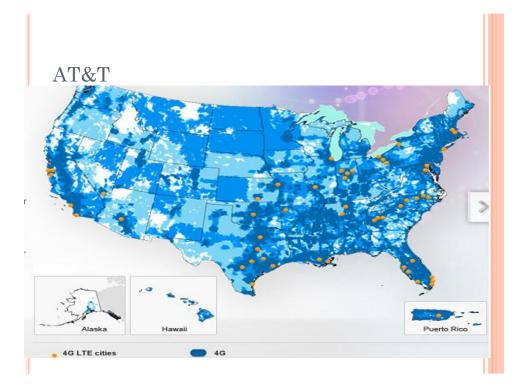
#### Sprint

- The company seems to have virtually stopped developing its existing 3G and 4G networks
- Making the transition from its outdated WiMax 4G technology to LTE.
- Very Business friendly as AT&T and Verizon were and cheaper. Offers all of the amenities including direct connect.
- Less Coverage

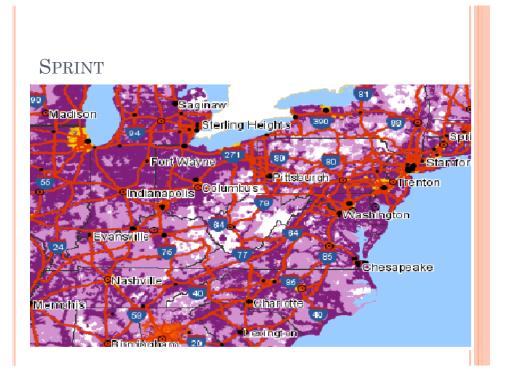
#### **QUESTION #3**

- Technology supports that a company, with their headquarters at Chicago, should provide to their employees to maximize their productivity and efficiency
  - Employees who perform their office work at home most of the work week
    - o Laptop
    - Cell Phone
    - Tablet

# <section-header>







#### **QUESTION #3B**

#### • Commuting weekly from Chicago to NYC

- Recommend the same equipment
  - Through Verizon as they have the most coverage areas for 3&4G plans.

#### REFERENCES

- BudgetAppDev. (n.d.). Affordable, fast, effective. Retrieved 2012, from budgetAppDev: http://www.budgetappdev.com/ 0
- Mind Tools Ltd. (n.d.). SWOT Analysis Worksheet. Retrieved 2012, from www.mindtools.com: http://www.mindtools.com/pages/article/worksheets/SWOTAnalysisWorksheet.pdf 0
- MIT, P. b. (2010). The Mobile Enterprise. Retrieved Sep 04, 2012, from Technology Review:
- http://www.technologyreview.com/news RAYPORT, J. F. (2010). Seven Social Transformations Unleashed by Mobile Devices. Retrieved 2012, from http://www.technologyreview.com/ http://www.technologyreview.com/news/421839/seven-social-transformations-unleashed-by-mobile/2/
- 0 http://www.youtube.com/watch?v=DqORIYHd2ps
- http://www.pcworld.com/article/253808/3g and 4g wireless speed showdown which networks are fastest. html 0
- $\label{eq:http://smallbiztrends.com/2010/11/att-delivers-mobile-sales-force-automation-with-sales$ now-from-interchange-solutions.html0
- $Sprint. \ \underline{http://coverage.sprint.com/IMPACT.jsp?INTNAV=ATG:HE:Cov}. Retrieved on September 3,2012$ 0
- T-Mobile. http://www.t-mobile.com/coverage/pcc.aspx. Retrieved on September 3, 2012 0
- AT&T. http://www.att.com/network/?. Retrieved September 3,2012 0
- Verizon Wireless 0 Verizon Wireless http://www.verizonwireless.com/b2e/CoverageLocatorController?requesttype=NEWREQUEST?p\_url=covera ge\_map\_demo&=CDinaBox&cm\_ite=Roaming\_Retrieved on September 3, 2012. Small Business Trends, http://smallbiztrends.com/2010/11/att-delivers-mobile-sales-force-automation-with-salesnow-from-interchange-solutions.html. Retrieved on September 3, 2012
- Sullivan, Mark
- http://www.peworld.com/article/253808/3g and 4g wireless speed showdown which networks are fastest. html. Retrieved September 3, 2012

# Questions?

