

Girl Scouts of Western Ohio Board Retreat



February 2015

Agenda



- **State of Membership**
- **State of Volunteerism**
- **Volunteer Systems Goals / Status**
- **Q&A**

Membership Update



Jan 2014 to Jan 2015 Comparison	Last Year Jan 30 MY2014	This Year Jan 30 MY2015	% Change
National Overall Membership	2,169,999	2,137,175	-1.51
<i>Western Ohio</i> Total Membership	44,697	45,956	+2.82
National Girl Membership	1,480,313	1,453,897	-1.78
Western Ohio Girl Membership	32,703	34,059	+4.15
National Adult Membership	689,686	683,278	-0.93
Western Ohio Adult Membership	11,994	11,897	-0.05

Fall Product Sale Update



METRIC	2014-2015 Comparison	2015 Goals to Actual
• Girls Registered October 1	+8.6%	+8.6%
• Troops Participating in Sale	+22.9%	+15.1%
• Items Sold	+39.0%	+27.5%
• Net Profit on Sale	+ XX %	+ XX %

WHY?

- *More girls registered – especially in troops*
- *Focus on simplifying process for leaders*

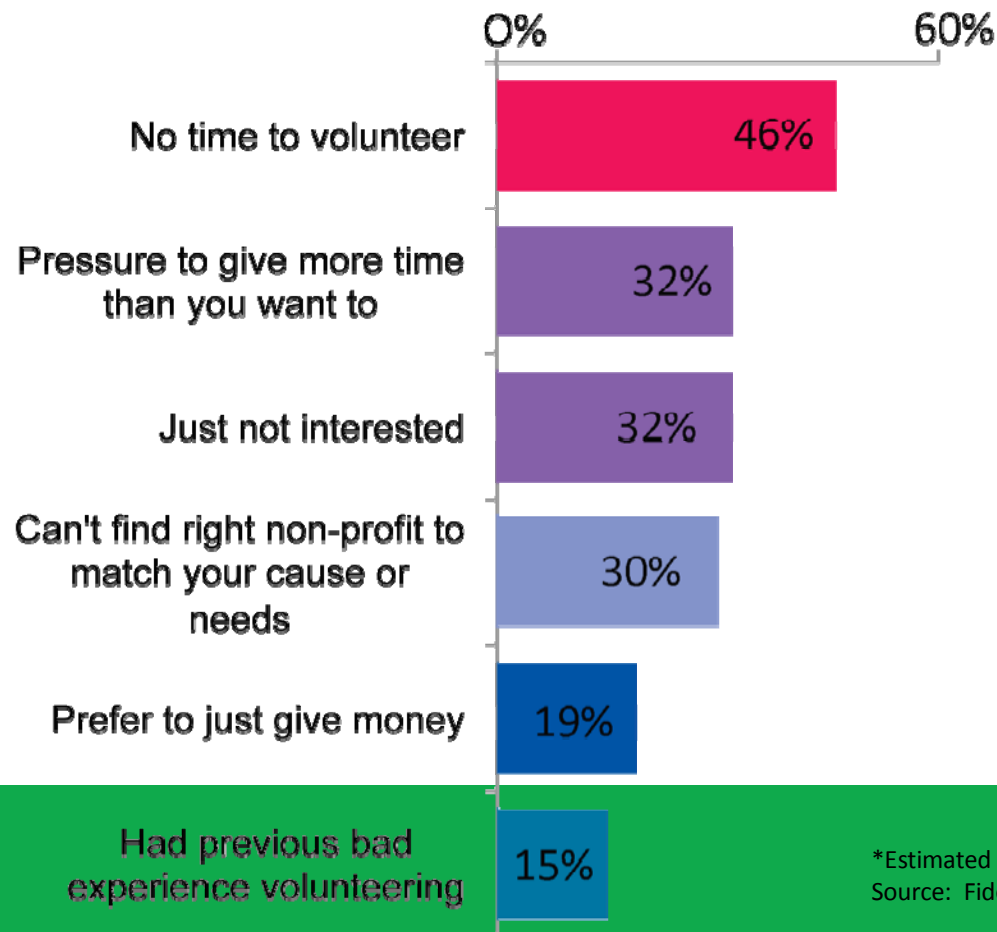


State of Volunteers & Volunteer Systems Improvements

State of Volunteerism

In America: Reasons We Don't Volunteer

Motivations NOT to Volunteer



Average volunteer hours annually in the US:

122

Requested volunteer hours annually by GSUSA*:

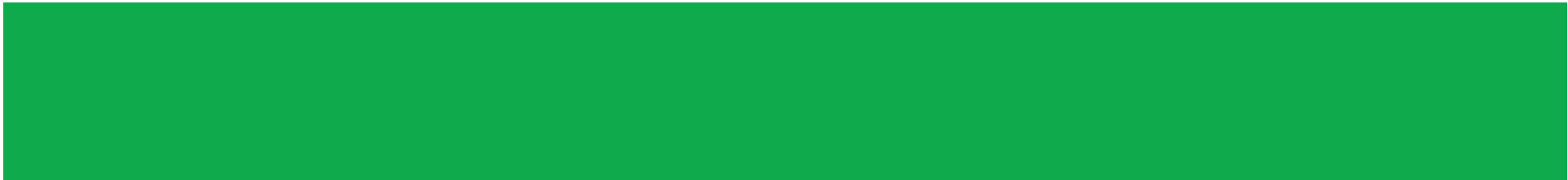
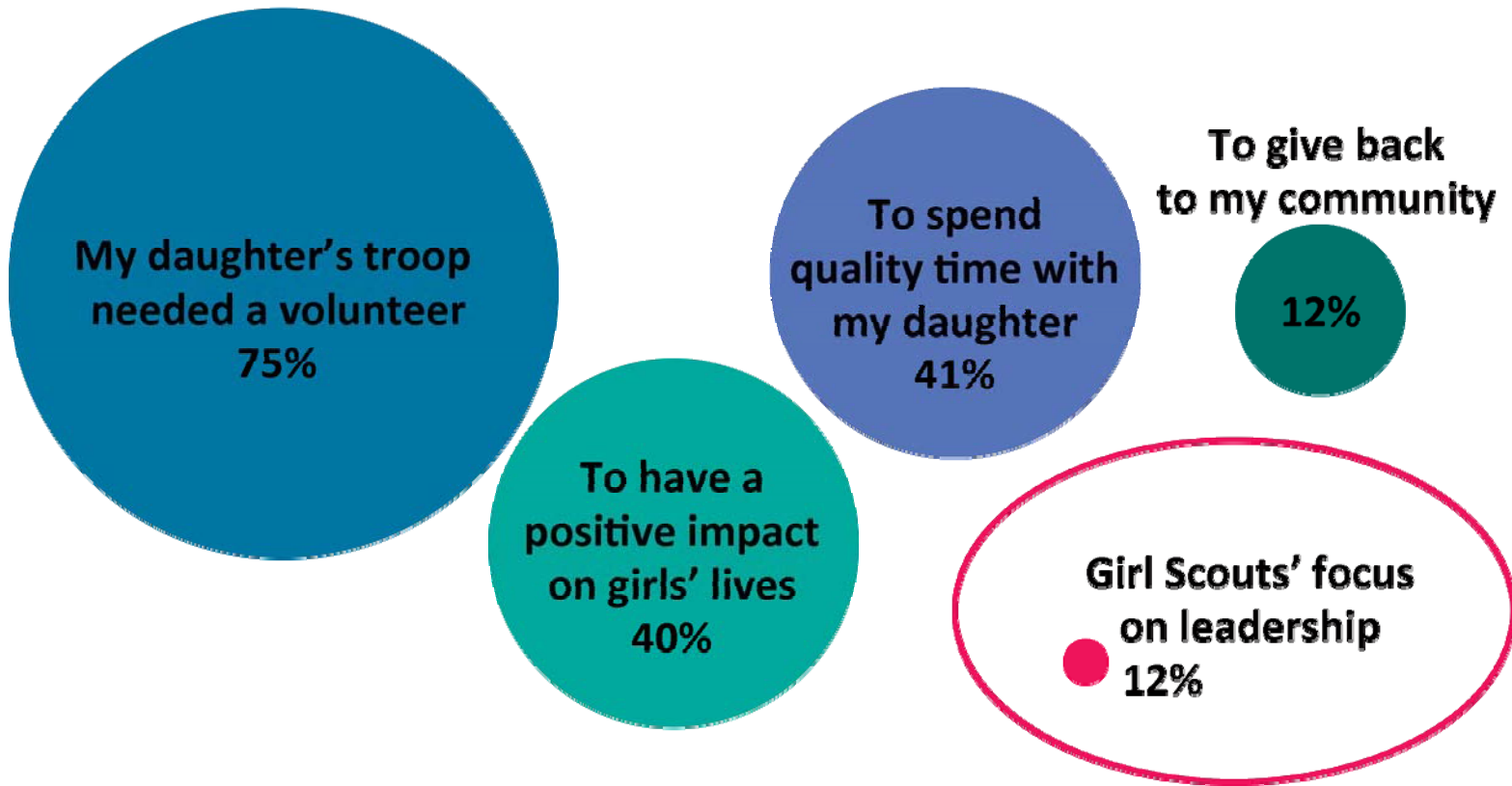
200

*Estimated

Source: Fidelity Charitable Gift Fund Volunteerism and Charitable Giving in 2009

State of Volunteerism

in Girl Scouts: Motivations to Volunteer



Positive Volunteer Experience

Drivers of Successful Volunteer Experience

(Success = Higher Net Promoter Rating/Willingness to Promote)



Drivers of Successful Volunteer Experience

Good Use of Time:

Feeling that volunteering w GS is a valuable use of their time.

Note that absolute number of hours volunteering is NOT a negative predictor of NPS. If volunteers feel their time is well-spent, they don't mind spending more of it with Girl Scouts.

Achieve Mission:

Feeling that through GS, they can make a difference in girls' lives; understanding benefits of Girl Scouting for girls

Feel Valued:

Feeling that they are valued by council staff AND by girls and their parents.

Ease of Troop Management:

Program materials make job easier; prep time is reasonable

Feel Supported:

Feeling that they get the guidance and support they need to be successful in Girl Scouting

Fit:

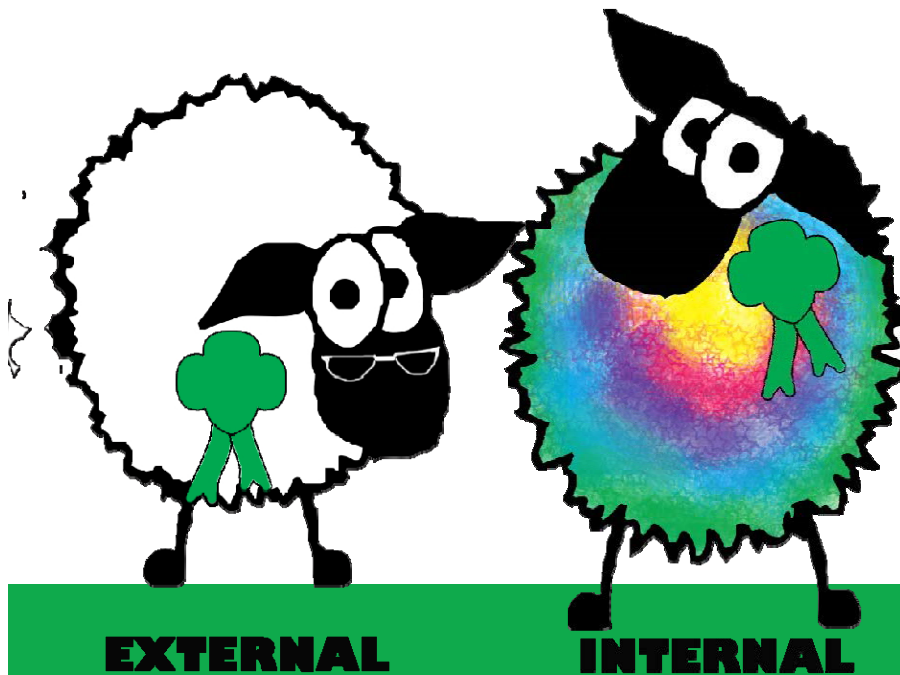
Feeling that in GS, they are receiving assignments that match their interests

Smarty Pants Research

Moms' fear of being "trapped"



There is a massive disconnect in how Girl Scouts is perceived



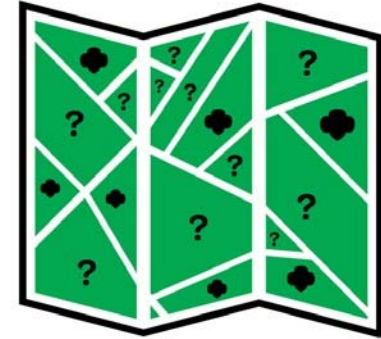
Customer Pain Points and Opportunities



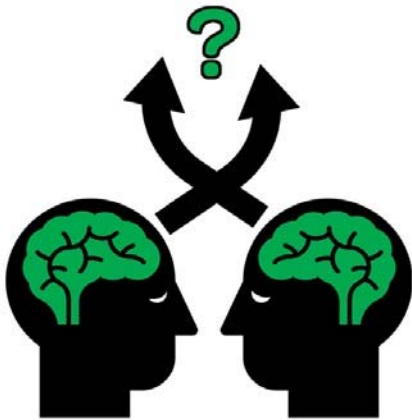
From being trapped into
volunteering
To online selection of the
volunteer opportunity
that works for you



From the leader being responsible
for seeking support and
information through meetings,
trainings and a library of resources
To a digital toolkit that
allows the leader to plan
and manage her troop,
from one site



From a complex, time-consuming
volunteer application process
To a seamless process
that can be completed
in 1- 5 days



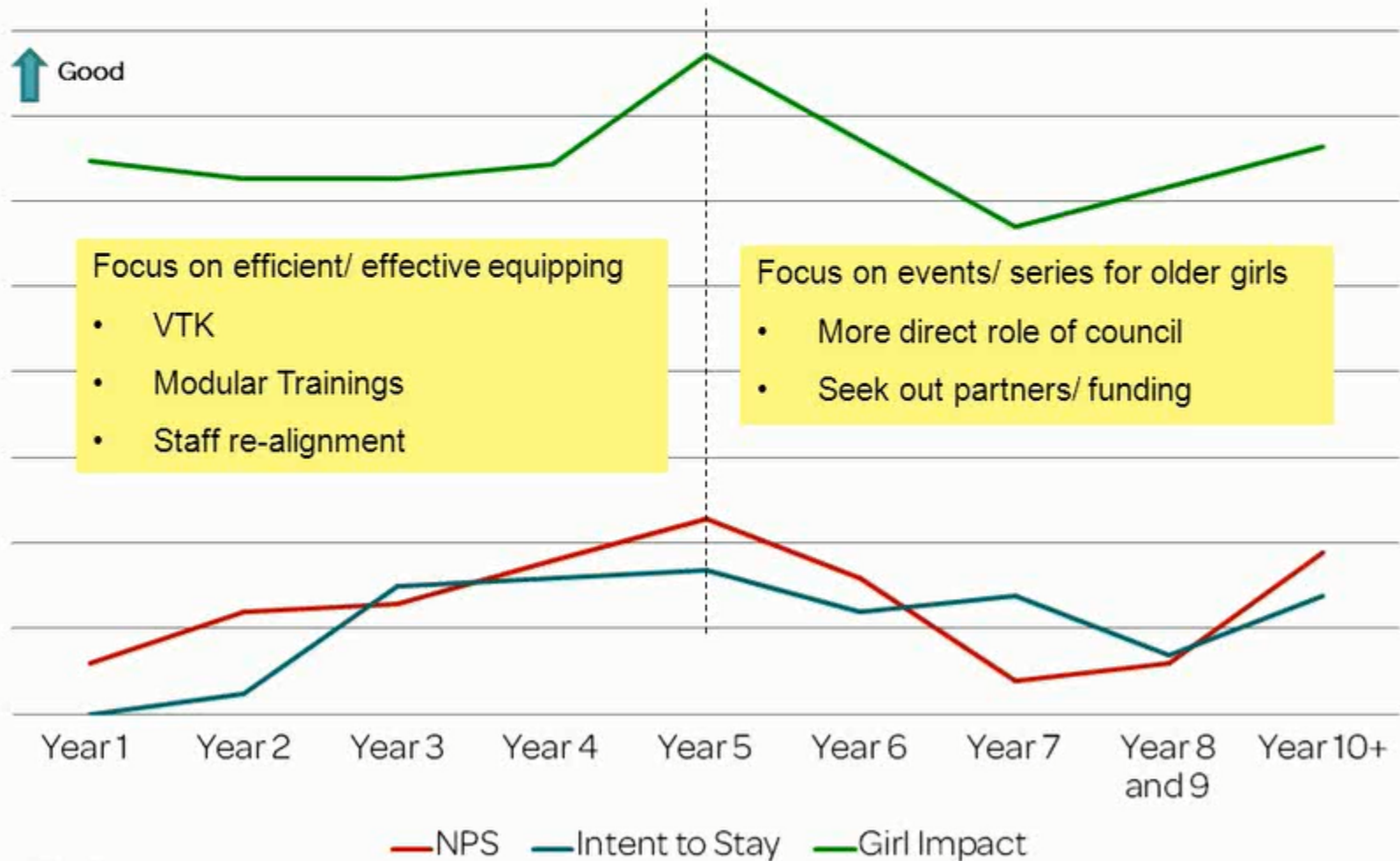
From seeking answers and information
and a customer care line
from a complex website and a variety of
where you can get answers
staff members
To a streamlined website
to all of your questions



From a volunteer experience that
requires 200+ hours / year
To a manageable volunteer
experience that requires less
than half that time

Our Volunteers are Mission Driven

Volunteers who don't feel like they are making a difference, or the program isn't effective should be considered "at risk"



Outcome: Sign Up in Minutes, Not Months



VOLUNTEER SYSTEMS

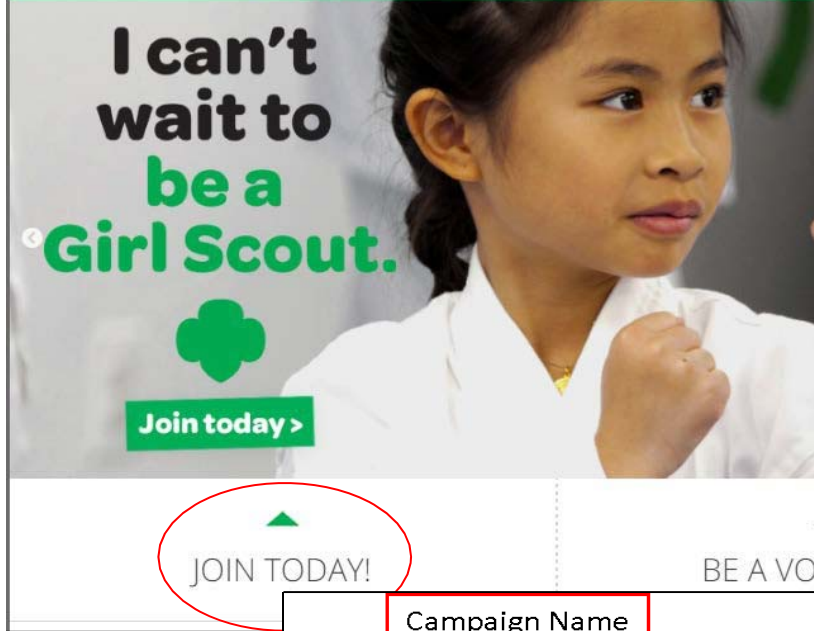
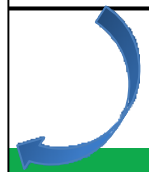


Diagram illustrating the relationship between search filters and search results:

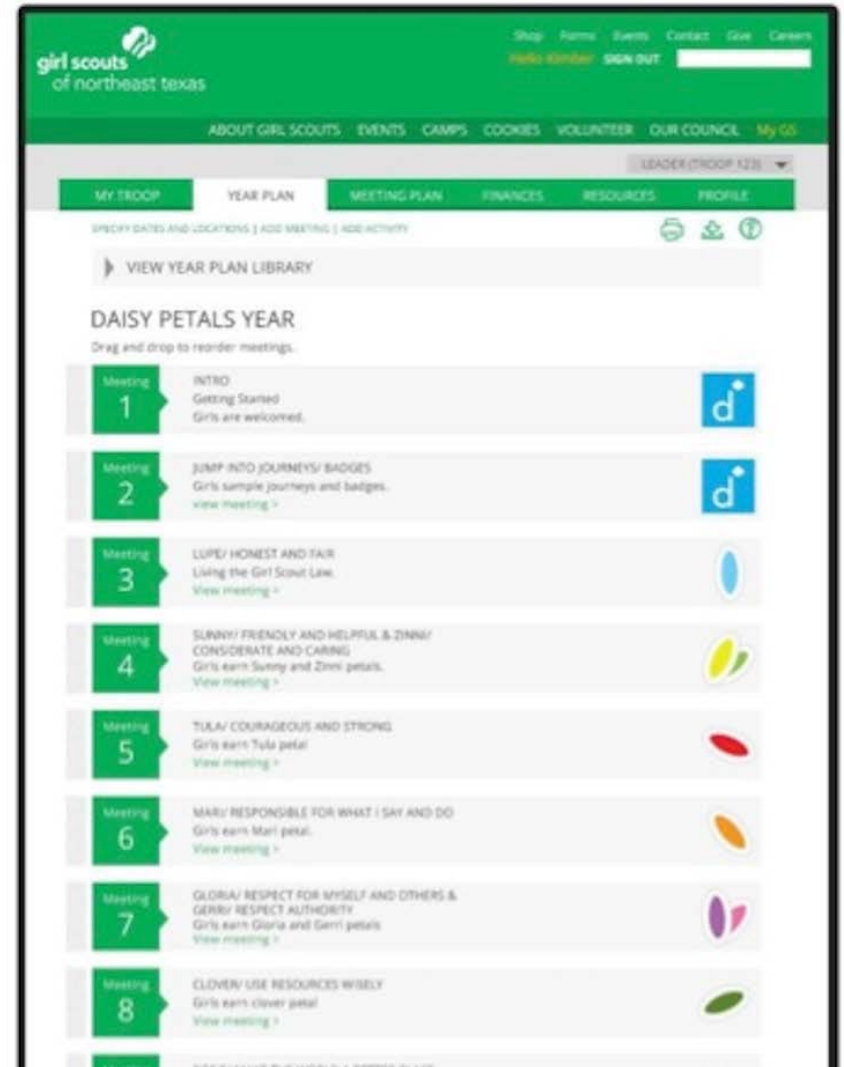
- Search Filters (Yellow Boxes):** Zip Code, Campaign Name, Grades, Meeting Location, Parent Campaign.
- Search Results Table:**

Distance (in miles)	Title	Grade(s)	Location	Day(s)	Start Date/Time	Volunteers Needed	Troop/Group #
4	Troop Leader	K	Troop meets at and serves girls from The Twin Cities German Immersion School	TBD	Oct 01 05:00AM 2014	2	Troop 56786
- Search Result Labels (Red Boxes):** Description (points to Title), Meeting Day (points to Day(s)), Start Date (points to Start Date/Time), Desired # of Volunteers (points to Volunteers Needed).
- Additional Labels (Yellow Boxes):** Frequency (points to Meeting Day), Meeting (points to Start Date/Time).



Outcome: Over 1700 Troop Leaders Getting Free, Easy-to-Deliver, Online Program

VOLUNTEER TOOLKIT



Would you like an invention that would help tie your shoes faster? Or one to make elevators record your singing while you ride? In this badge, find out how inventors make stuff and become an inventor yourself.

Location:
Hall Neighborhood House, 334 East Main Street

Category:
Science, technology, engineering and math

PLANNING MATERIALS

[Meeting Overview](#)

[Activity Plan](#)

[Materials List](#)

MANAGE COMMUNICATIONS

[Meeting Reminder Email](#) (2 sent - view)

[Record Attendance & Achievements](#) (5 of 6 present, no achievements - view)

[Upload Photo](#) (none)

16 Councils Now Have Secure, Branded, Easy-to-Navigate Websites



WEB PLATFORM

So Much More Than Technology



One Business Model





**What is Needed to Support Leaders in
“Growing Girls’ Leadership?”**

What Girl Scouting Does

Girl Scout processes and resources are effective in supporting development of areas that are important to girls' well-being, but often not well-supported.

This includes:

Leadership Opportunities
Education/Academic Success
Outdoor / Environmental Activities

STEM Activities
Financial Literacy

STEM & Leadership Development



The Great Disconnect


- Girls aspire to leadership – but purposeful leadership
- 74% of HS girls – interested in STEM (but not choosing this)
- 57% of HS girls – would have to work harder than a man to be taken seriously

Couple more stats here

To address challenges like this, it will take more than technology. We have to work differently.

GSRI Research -- Promising Practices:

Practices that research indicates are effective in affecting STEM interest & impacting STEM learning

- ✓ Relates content to **real-world application**, ideally through **hands-on learning**
 - ✓ Encourages **critical thinking, collaboration**, and small group work
 - ✓ Involves **caring adults** (i.e., parents, teachers or STEM professionals) who promote engagement and learning
 - ✓ Provides information about **STEM career** opportunities
 - ✓ Offers opportunities to **engage with STEM professionals**
- 

Alignment of Success Factors & GSLE

STEM Success Factors	GSLE
Hands-on learning	Learning by Doing
Collaboration	Cooperative Learning
Small group work	
Utilization of critical thinking	Girl Led
Engaged, caring adults	Volunteer facilitators
Integrates real world / culturally relevant curriculum	Imagine Your STEM Future
Information about STEM careers	
Engagement with STEM professionals	Robotics Journeys & Badges Financial Literacy
Early (k-8) intervention	

Assumptions

- Girls' existing beliefs/assumptions about STEM careers create barriers to STEM engagement (i.e., family sacrifice).
- Girls are unfamiliar with the wide variety of STEM careers.
- Girls will be more engaged in STEM if they understand how STEM professionals help people and solve real world problems.
- If councils recruit STEM career women to serve as guest speakers, they will inspire girls and share experiences of managing STEM careers with having families.

Inputs (Resources)

- People**
- Funding**
- Program Materials**
 - GSUSA Imagine Your STEM Future curriculum/materials
 - Girl Scout Leadership Experience (GSLE) Leadership Journey materials
- Continued Experience**
 - Additional activities / engagement offered by each council
- Training and Support Materials**
 - Volunteer training and support

Outputs

Activities

- Imagine Sessions
- Additional Girl Scout experiences
- Grade-level appropriate Journeys are incorporated into each Opening and Closing ceremony for each Unit and Session

Participation

- 2 sessions per unit
- 45 minutes per session
- Learning by doing:
 - Girls put plans into action
 - Girls reflect on experiences and apply what they learned to own lives
- Girl led:
 - Girls ask questions
 - Girls offer ideas
- Cooperative learning:
 - Girls explore interests and work together
- Volunteers encourage girls throughout activities
- Volunteers keep sessions girl led and are prepared for all possible activities within sessions including optional activities

Outcomes

Short-term	Mid-term	Long-term
Increase in GSLE outcomes: <ul style="list-style-type: none"> Critical thinking skills Cooperation and team building skills Resourceful problem solving skills Girls feel empowered to make a difference 	Continued growth in GSLE outcomes for girls	Girls take on leadership roles
Increased understanding of the importance of high school math and science courses / learning	Increase in girls' self confidence in STEM abilities	Increase in girls graduating on-time with increased STEM coursework
Increased awareness of and interest in STEM career opportunities	Increase in girls' STEM achievement (grades, benchmark scores, etc.)	Increase in girls who enroll in STEM postsecondary coursework and/or degree programs
Girls explore real world application of STEM skills and increase interest in helping others through STEM	Increase in girls' STEM standardized test scores	Girls obtain STEM-focused postsecondary degrees
Girls develop a sense of sisterhood	Increase in girls that are on-track to graduate on-time	Girls obtain STEM related employment
Adult volunteers continue volunteering with program	Girls continue engagement with Girl Scouts	
	Adult volunteers continue volunteering with Girl Scouts beyond program	
	Girls increase school attendance	

What are the Challenges?




Similar to challenges of all high quality GS experiences:

- Volunteers want to provide these meaningful, challenging experiences
- Volunteers have limited time and access to resources
- Often don't feel confident or prepared to guide learning
- Want access to qualified STEM experts
- Cost can be a barrier



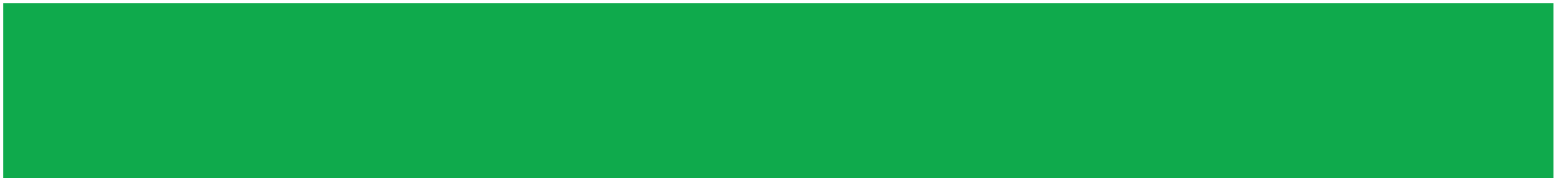
Addressing the Challenge

- Provide volunteers and girls with access to a wide variety of STEM opportunities – at all age levels
 - Develop a network of partnerships with educators, companies and organizations to multiply the opportunities available and to increase access in communities.
 - Educate STEM experts about girls and “what works”
 - Find more financial support
- 

Next Steps

What is the board's role in understanding and/or supporting:

- initiatives like the volunteer systems changes
- increased resources and opportunities for girls





Questions

What is Digital Cookie?



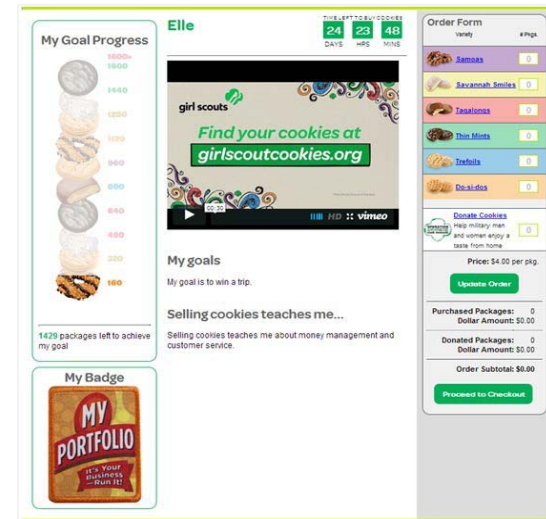
A new way for girls to...

- Learn 21st century entrepreneurship skills
- Create her own digital cookie world
- Expand her own cookie business experience



Girls will learn by doing, using technology to...

- Market her cookie business
- Build her customer list
- Take an in-person order with a transaction app (ABC)
- Take a virtual order with her personalized web site (LBB)
- Accept credit card payments
- Ship cookies directly to customers



Digital Cookie: Digital Order Card Pulse



Accomplishments

- ✓ **Announced:** December 1st
- ✓ **Media:** 3.6B impressions.
- ✓ **Onboarding Councils:** 47/50 on the system . 39/50 launched to customers.
- ✓ **Girl Participation:** 56,000 girls participating, already meeting our target.
- ✓ **Customer Contacts:** 62,000 orders placed.
- ✓ **System:** Technology working smoothly.

Challenges & Mitigations

- ✓ **Main Challenge:** Incorrect membership data..
- ✓ **1.0 Mitigation:** Launched new process with council partnership to efficiently fix data based on user requests.
- ✓ **2.0 Plan: Under development**