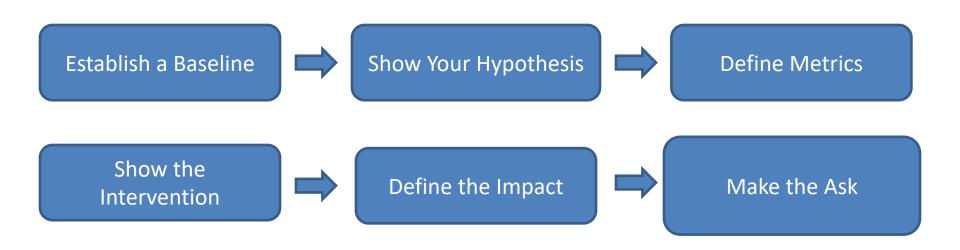


Using Data to Pitch Your Solution

Pull Your Funder Into the Story

Bring your funder along





Create a Baseline

- Data to describe a problem through the funder's lens
- Only look at focus area
 - Zoom maps in
 - Identify hotspots the more granular the more accurate
 - Use local data



When There Are no Data

- Collect what you can't find
 - Local information like no-shows
 - Focus on your target group
 - Work with partners, surveys, design how you can get the data you need



Show Your Hypothesis

- This intervention for this specific group will affect these indicators
 - Example: Automatically scheduling trips to followup appointments for discharge patients will reduce noncompliance and readmissions



Defining the Right Metrics

- Identify shared goal between your organization and funder
- Measure changes based on your hypothesis
- Answer these questions:
 - What outcome(s) do we want?
 - What does success look like for this program?
 - What does success look like for target clients?
 - Is there a clear cause and effect?
 - Can the metrics be collected?



Describe the Intervention



Define the Impact

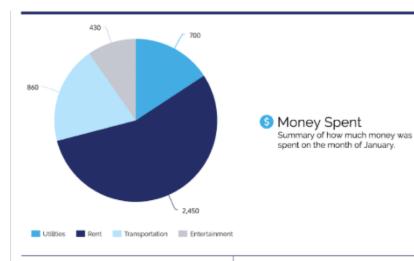
- Visualize it
 - Report Cards
 - Dashboards
 - Infographics
- Focus on your population, how you specifically affected them
- Follow the money

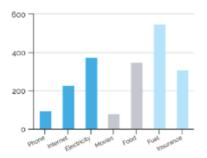


Successful Visuals

- Clean
- Draw attention to main point
- Easy to comprehend
- Don't mix inconsistent data







Expense By Sub-Categories Total expenses are broken into different categories for a closer look into where the money was spent.

Category	Budget	Expense	Budget - Expense
Phone	80	95	-15
Internet	250	530	50
Electricity	300	375	-75
Movies	85	80	5
Food	300	350	-50
Fuel	650	550	100
Insurance	250	310	-60

Spent vs. Saved

Budget was originally \$1915. A total of \$1990 was spent on the month of January which exceeded the overall budget by \$75.

Mortality rates in the U.S. by category of deaths

	EST. DEATHS PER 100K		
CAUSE OF DEATH	1980	TREND	2014
Cardiovascular diseases	507.4		252.7
Cancers	240.2		192.0
Neurological diseases	80.3		95.4
Diabetes, blood and endocrine diseases	46.2		55.9
Chronic respiratory diseases	40.8		52.9
Diarrhea and common infectious diseases	38.5		30.0
Self-harm and interpersonal violence	25.2		19.6
Unintentional injuries	23.8		19.1
Cirrhosis and other chronic liver diseases	19.9		16.8
Digestive diseases	19.9		14.2
Transport injuries	25.2		13.8
Mental and substance use disorders	4.6		13.4
Other non-infectious diseases	9.7		5.8
Neonatal disorders	9.2		3.3
Musculoskeletal disorders	2.8		2.9
HIV/AIDS and tuberculosis	1.5		2.7

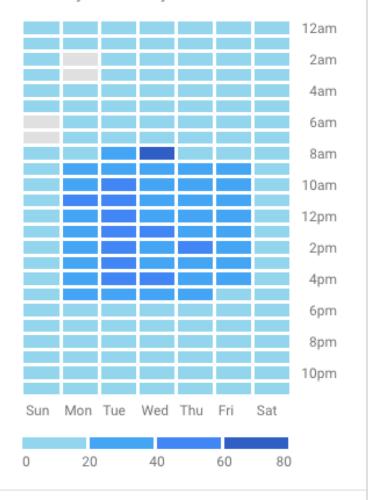


GROW A LIVING SALAD BOWL





Users by time of day



Last 30 days -

Make the Ask

- How much do you need to invest in the transportation intervention?
- What does the intervention change?
- What are those changes worth?
- What is the difference between investment amount and revenue growth/savings

