Feedback & Validation

"Plussing" For Successful Adoption

Feedback and Validation

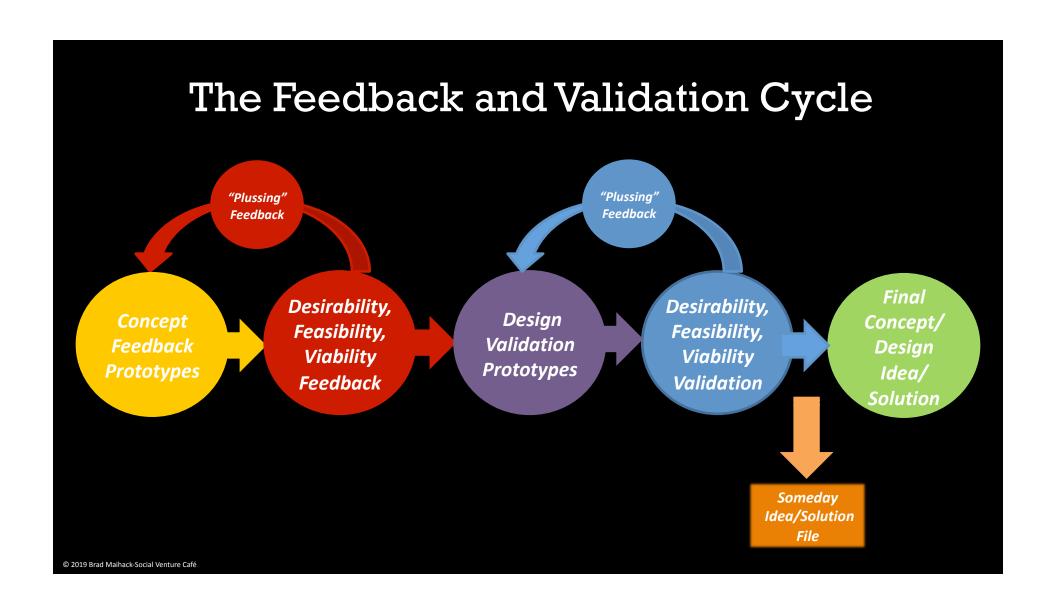
"Plussing" For Successful Adoption

- Your Objective
- The Feedback and Validation Cycle
- Critical Success Factors
- Exit Criteria Advanced Understanding & Preparedness
- Remember.....the Final Hurdle!

Feedback and Validation

Your Objective

Actively engage Community members and key stakeholder groups in: 1) perfecting ("Plussing") your top idea/solution concepts and designs, 2) validating the desirability, feasibility, and viability of those ideas, and 3) gaining insight into the most promising of those ideas/solutions; an idea/solution around which you'll solicit the sponsorship and funding necessary to fully develop and implement/launch.



Critical Success Factors

- * Take an iterative approach; multiple cycles over time
- Seek feedback and validation from each stakeholder group
- Ensure you test your "Leaps of Faith" assumptions
- Don't sell your ideas! Watch, listen, probe...
- Seek & look for unbiased, direct feedback; verbal and nonverbal
- * "Plus" wisely; when it positively impacts the "whole" story
- Look for ideas to increase desirability & feasibility & viability

Exit Criteria

Advanced Understanding & Preparedness

As you exit this step, you and your team should find that you have significantly advanced your understanding of:

- ❖ The Community Challenge, Need, &/or Problem area of focus
- ❖ The Community Ecosystem & expected changes over time
- ❖ Your idea/solution's positive "Day in the life" impact
- ❖ The actionable & executable work needed to develop & launch
- ❖ The short, medium, and long-term resources needed to develop & launch
- How your idea supports achieving each essential, strategic, and important stakeholder's goals, objectives, priorities, and preferences

Remember....The Final Hurdle

Desirability, Feasibility, Viability

Desirable: By Community Members, Stakeholders, and

Sponsors/Funders



 \checkmark

Feasible: Can be Successfully Developed and Delivered



Viable: Can be Sustained within the Ecosystem both

Operationally and Economically

