

Summary

Attendees:

Bruce Vogen	Javier Trujillo	Ross Millerick	Diana Lopez
Vicki Sievers	Jeff Daniel	Daniella Baker	Abbie Ridenour
Robin Pendoley	lan Johnson	Jason Balderama	Mike Blakely
Liza Massey	Nina Bell	Johnathan Logan	Elise Semonian
Michael Frank	Carla Kacmar		

Location: Zoom

Agenda:

- Meeting Purpose (Slide 4)
 - Thank you all for being involved, everyone played an important role.
 - Review Strategic Plan (SP) first draft
 - Score recommended projects (Was not done/slides omitted)
 - Obtain comments and suggestions for updates prior to community forum
- Process Overview
 - Process flow chart (Slide 6)
- Strategic Plan Overview (Slides 7 15)
 - Magellan report will not be posted for security reasons.
 - Some Spatial data will be used, but again not everything will be released
 - Review of Guiding Principles (Slide 8)
 - They look good and represent what we followed.
 - Existing Assets (Slides 9 11)
 - Four categories infrastructure, Collaborations, Data Sharing, and Funding Sources
 - Infrastructure SMART Public Strands, Open Conduit in SMART right of way. Important to list for middle mile build CalTrans.



Other Comments

- Who will eventually accept the plan? (Will be discussed at the end)
- We need to look at where the word "community" is used. (Sectors vs. Communities)
- Private Donors May need to be expanded.
- Footnote of private donors
- Infrastructure to be defined as "publicly owned" and not just infrastructure.

• Strategic Roadmap (Slide 12)

- Who is "we" and how will what is implemented be both accessible and affordable? Suggested language -We will oversee and manage the Employment of universally accessible, affordable, reliable, and resilient broadband throughout Marin.
- Digital education is the important proposition. It isn't just devices, it's about the knowledge as well. Digital literacy may not translate to digital education.
- The strategies are actually four vision statements. These are targets, but how do we get there.
- The bullets under each strategy appear to be projects.
- It seems that the leadership piece missing. There should be leadership where there hasn't been leadership in the past. It's important to focus on regional leadership too.
- It is unclear what this slide is saying.
- It's important that we know broadband is universally accessible. But to note the digital divide and what the predictors are.
- Redundancy. In the word doc, there are four strategies. Saying there needs to be a plan to implement the plan should be avoided.
- O What do we measure to know that we got to where we wanted to go?
- These should be separated by do's and visions.
- How do we articulate going from a plan to an operating entity? What's the business plan meant to accomplish as opposed to the strategic plan? Who adopts the plan?
- Be careful with the word "WE", stating that the government will be defining what accessible, affordable, reliable, and resilient network. It's not possible for the government to do that. (Goes back to who "we" is.)
- o Is the intent that Digital Marin will be an NPO or will it be government?
- It needs to be community driven, not necessarily community owned.
- Implement the Digital Marin Strategic Plan (Slide 13)



- What we can do- facilitating local community providers
- Affordability needs to be defined upfront. We can run prices based on where we invest and who we invite in.
- A key project needs to be to figure out the best structure to accomplish the goals we want to accomplish.
- A JPA Board does not have to have only elected officials. A JPA can be given
 whatever governmental authority that all it's members have. We have an
 interest in making sure the community is heard maybe a director of an NPO
 sits on the board for the project. We shouldn't assume we are going one way
 or another in the strategic plan.
- Improve Digital Infrastructure and Services (Slide 14)
 - We should establish a standard for universal affordability, then establish how
 we are going to measure that standard, then we establish the conditions for all
 residents to access that standard. What is the outcome we are striving for?
 - Each strategy has KPI's
 - o It is reasonable for the Digital Marin entity to subsidize the cost for internet.
 - Government funding can help build networks. Government paid for fiber to schools but that also helped their business community and residents.
 - Who is the customer, government, or residents? Everybody.
- Encourage Digital Adoption (Slide 16)
 - Important to call out accessibility (universal access- age, race, socioeconomics, location) regions and demographics.
- Timeline (Slide 17)
 - Timeline was not reviewed
- Next Steps and Wrap Up (Slide 22)
 - Adoption and Endorsement
 - Community Forum
 - Updated to Go Digital Marin Website
 - If we wanted it to be just a government plan it would be the BOS, City, and Towns. The vision for this to be community owned, we need to go to leadership groups in different sectors and education.
 - Does this plan have an owner? There is a concern that there is no authority to get these steps done. There is a lot of risk that the plan can just exist and there isn't anyone staying on top of adopting it. Mike's company is working with the county on economic strategies, but the County will adopt it otherwise it means nothing.



Slides

Slide 1

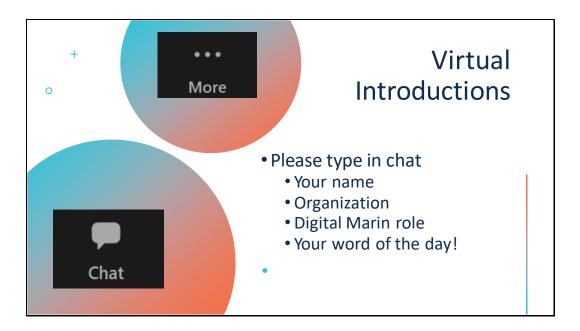


Strategic Plan Workshop September 16, 2021





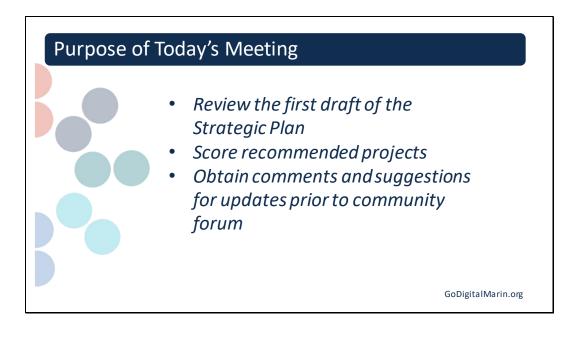
Slide 3

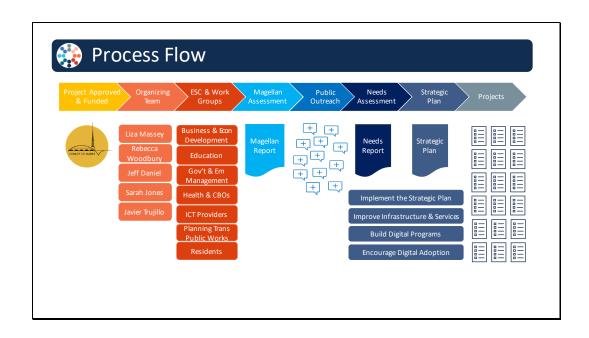






Slide 5







Slide 7



Slide 8

Guiding Principles

Broadband for All

The digital divide is closed so that everyone in Marin can take advantage of all digital opportunities and resources.

Inclusive and Equitable

Digital projects and initiatives are inclusive and equitable, involving and benefiting all of Marin's communities and sectors.

Community Driven

Digital solutions are community driven to address what communities say is important.

Forward Thinking

Digital projects are forward thinking with near-term wins and long-term gains.

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Slide 9

Existing Assets - Infrastructure

- California Open-Access Middle Mile Network (proposed)
- Incumbent providers' networks
- · Light and telephone poles
- MERA
- Commercial middle mile and backhaul networks
- MIDAS
- San Rafael Fiber Network
- Towers
- Conceptual Network Design



Slide 10

Existing Assets - Collaborations

- Bolinas-Stinson Union School District Connectivity Committee
- Canal Neighborhood Wi-Fi Project
- Digital Marin Project
- Marin City Free Internet
- Marin General Services Authority
- Marin Information Security Collaboration
- Nicasio Broadband Network Project
- North Bay/North Coast Broadband Consortium
- Shoreline Connectivity Project





Slide 11

Existing Assets - Other

Data Sharing

- MarinMap
- Community Information Exchange Movement
- Marin Promise Partnership
- Integrated Justice System

Funding Sources

- California Advanced Service Fund Grant
- Federal Recovery and Infrastructure Funds
- Community Foundations
- Private Donors
- State Broadband Funds



Slide 12

Strategic Roadmap

Implement the Digital Marin Strategic Plan

We will obtain funding and create an operating entity to implement our Strategic Plan.

Improve Digital Infrastructure and Services

We will deploy universally accessible, affordable, reliable, and resilient broadband throughout Marin.

Build Digital Programs

We will build programs to ensure everyone has the devices, knowledge, and support needed to thrive in the digital world.

Encourage Digital Adoption

We will increase digital adoption by building trust and knowledge of the benefits of participating in an ever increasing digital world.

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Slide 13

Implement the Digital Marin Strategic Plan

- Establish a Digital Marin Operating Entity
- Establish a Board of Directors
- Establish an Administrative Team
- Develop a Digital Marin Business Plan



Slide 14

Improve Digital Infrastructure and Services

- Establish Marin's Own Internet Service Standards
- Improve Incumbent Internet Providers' Services
- Encourage Deployment of Broadband Infrastructure
- Develop a Detailed Broadband Network Design
- Deploy Phase 1 of Marin's Broadband Network
- Deploy Subsequent Phases of Marin's Broadband Network
- Address Affordability of Internet Service



Slide 15

Build Digital Programs

- Implement Near Term Solutions for Least Served
- Create Digital Literacy Standards for Marin
- Integrate & Expand Digital Literacy Training Programs
- Create Partnerships to Provide Devices for All
- Create Community-Based Digital Support Networks
- Identify and Support Data Sharing Initiatives
- Enable Shared Services Among Government Agencies

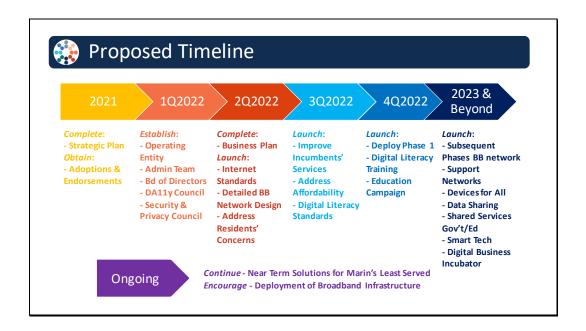
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Slide 16

Encourage Digital Adoption

- Create an Education Campaign for Benefits of Digital Adoption
- Establish a Marin Digital Accessibility Council
- Establish a Marin Security and Privacy Council
- Address Residents' Concerns with Digital Technologies
- Identify and Promote Smart Technologies
- Establish a Digital Business Incubator Program

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Slide 18





Slides 19 and 20 were omitted. They were not review at the Workshop.

Slide 21



