Appendix A.14

I-80 Corridor System Master Plan: Tourism Working Group

Table of contents for Appendix A.14:

- 1- Introductory narrative providing context for the work
- 2- Work product samples



I-80 CSMP Tourism Working Group - Introduction

Tourism continues as an economic driver for I-80 corridor communities. The mission of the Tourism Working Group has been to develop and explore tourism issues that are relevant to the I-80 CSMP and set a course for the ongoing work of the I-80 Stakeholder Network. Tourism provides major social, cultural, and economic vitality for communities along the I-80 Corridor. Engaging access to the wide array of tourism elements along the corridor increasingly surfaces as a critical issue for the economic viability and vitality of the tourism industry and the communities wanting to engage tourists. The following documents provide an introduction into what the Tourism Working Group has achieved to date and a sense of how this work should be facilitated moving forward with the I-80 Stakeholder Network.



CALIFORNIA

- Length of I-80 in the state of California: 199 miles.
- I-80 begins at an interchange with U.S. Route 101 in San Francisco. This area of I-80 is among the busiest in the region, carrying a peak of around 300,000 vehicles per day.
- Construction of a portion of the route through Pinole, California, involved the experimental transplantation of the rare species Santa Cruz tarweed in the right-of-way.

NEVADA

- I-80 spans 410 miles across the state of Nevada.
- The Nevada portion of I-80 follows the paths of the Truckee and Humboldt Rivers, used as a transportation corridor since the California Gold Rush of the 1840s.
- I-80 in Nevada also follows the historical routes of the California Trail, First Continental Railroad, Feather River Route, the original route of the Victory Highway, State Route 1, and U.S. Route 40.

UTAH

- I-80 stretches 196 miles across northern Utah.
- The longest distance between exits on any interstate highway is between Wendover and Knolls in Utah. This portion of I-80, crossing the Great Salt Lake Desert, spans 37 miles.
- The four and a half-mile long section of I-80 between State Route 68 and the Salt Lake City International Airport was the final piece of all of I-80 to be opened to traffic.

WYOMING

- 402 miles of I-80 are in the state of Wyoming.
- In this state, I-80 reaches its maximum elevation of 8,640 feet above sea level at Sherman Summit, near Buford. At 8,000 feet, it is the highest community along I-80.
- In Western Wyoming, I-80 passes through the Dry Red Desert and over the Continental Divide two different times. In this area, two ridges of the Rocky Mountains split forming the Great Divide Basin.

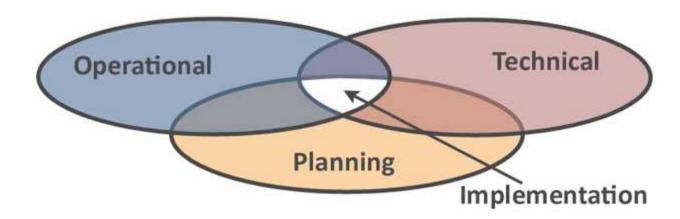
Vision for the future

The I-80 Corridor System Master Plan (CSMP) Study is a partnership to provide mobility and transportation solutions throughout the I-80 corridor, now and well into the future. The corridor includes partner states California, Nevada, Utah, and Wyoming and extends from San Francisco, California to Cheyenne, Wyoming.

The goal for the study is to identify a consensus-based list of early action strategies based on existing planning information. Stakeholders are working to articulate an agreed-upon vision for the future vitality of corridor communities and the transportation system that will achieve that envisioned future.

Ultimately, this effort will include establishing the ongoing network necessary for implementing and adapting those strategies.

Building a network



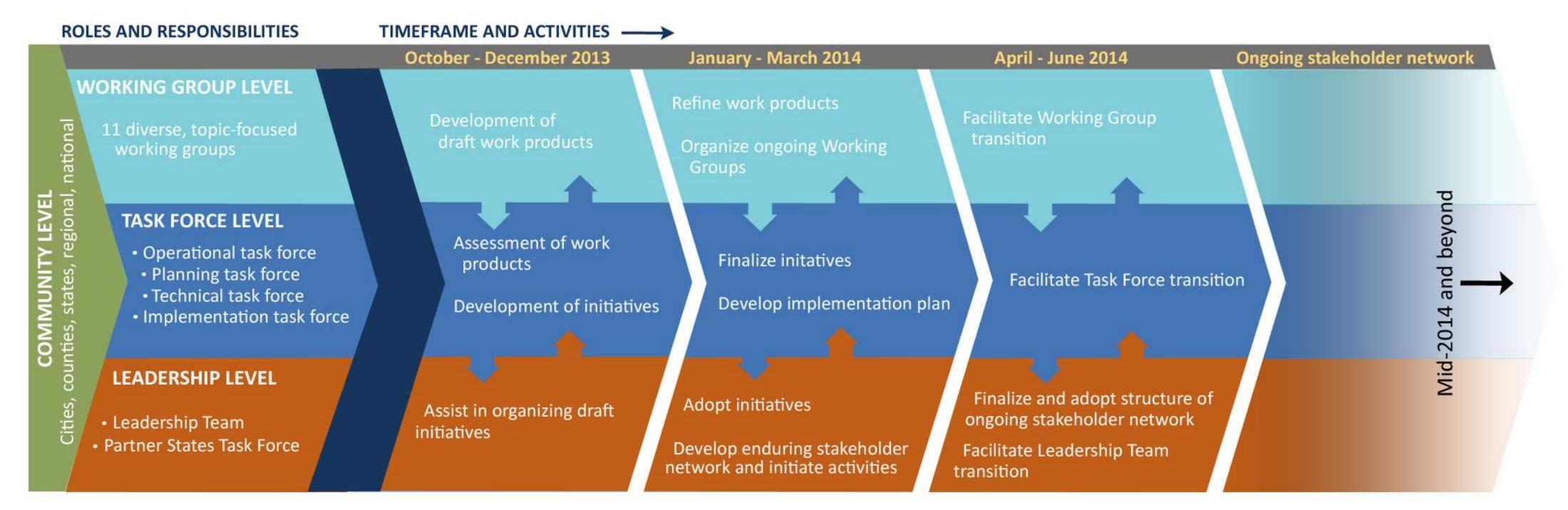
In order to develop the initiatives embodied in the CSMP, the study is organized into task forces. The task forces bring together stakeholders with similar interests across the states into four groups: Operational, Technical, Planning, and Implementation. Each task force will collaborate internally and with the other task forces to accomplish four main tasks: fact finding, evaluation and identification of long-term infrastructure and multimodal needs, initiatives to meet identified needs, and strategies for implementation. Undoubtedly, this will include ideas that can be implemented quickly.



Conversations lead to initiatives

The strength of this multi-state dialogue lies with the focused discussion occurring in the working groups. Diverse groups of stakeholders are exploring multiple dimensions of the I-80 corridor communities and the implications these different dimensions imply for supporting infrastructure.

Topics under discussion include: energy infrastructure, freight and logistics, geographic information systems, mobility, rural planning, safety, tourism, and wildlife crossings, to name a few. The products produced within these working groups provide the basis for the broader work undertaken by the stakeholder network task forces.



WANT TO LEARN MORE?

Visit us online!



YouTube.com/i80masterplan





JOIN THE CONVERSATION!

Visit our project website at i80vision.org if you're interested in any of the topics below.

- **Energy Infrastructure**
- ➤ Safety

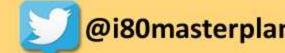
MAP 21

- Freight & Logistics
- ➤ Maintenance



➤ Rural Planning ➤ Truck Parking **➤** GIS **➤ Wildlife Crossings ►** Tourism ➤ Program/Project Delivery







I-80 CORRIDOR SYSTEM MASTER PLAN STUDY

MARCH 14, 2014

NEWS FLASH



STUDY UPDATES

Implementation Task Force kickoff

the Implementation Task Force met Thursday, March 13, to begin the process of identifying and executing strategies for transitioning the study stakeholder group into the ongoing Stakeholder Network. This task force will meet every Thursday until the transition of the network on April 30. The role of this group is to organize the ongoing network structure, support working group initatives, locate resources and develop the framework for the network. Check our study website in the coming weeks for updates on this important task force! www.i80vision.org.

GIS Platform rollout

The I-80 Corridor Study Master Plan leadership team is excited to present the newly updated GIS platform! The GIS team has been working hard to put together an application that puts tons of useful information at your fingertips. This powerful tool will assist the network in our work to enhance the corridor and its communities, now and in the future.

Access the I-80 GIS maps: http://tinyurl.com/q4bvm4q

A link to a helpful tutorial will follow in the next few days.





VIA @NEVADADOT: Windy where you are today? RT these windy day driving safety tips: http://bit.ly/1bLGwbL Tips: buckle up; leave extra time to take it slow!

VIA @UDOTTRAFFIC: Restrictions: Chains are required for all semis traveling EB/WB I-80 through Parley's Canyon. #utsnow

VIA @WYOMINGPBS: 100 Years on the Lincoln Highway: A Wyoming PBS Documentary. http://tinyurl.com/lxl3lqw

NEWS & INFORMATION

Caltrans entirely rebuilds I-80 from Auburn to Nevada state line

It took 15 years, \$820 million and countless lane closures, but as of later this month, officials of the California Department of Transportation say they will have finished rebuilding I-80, often from scratch, from Auburn to the Nevada state line – 423 miles worth of lanes.

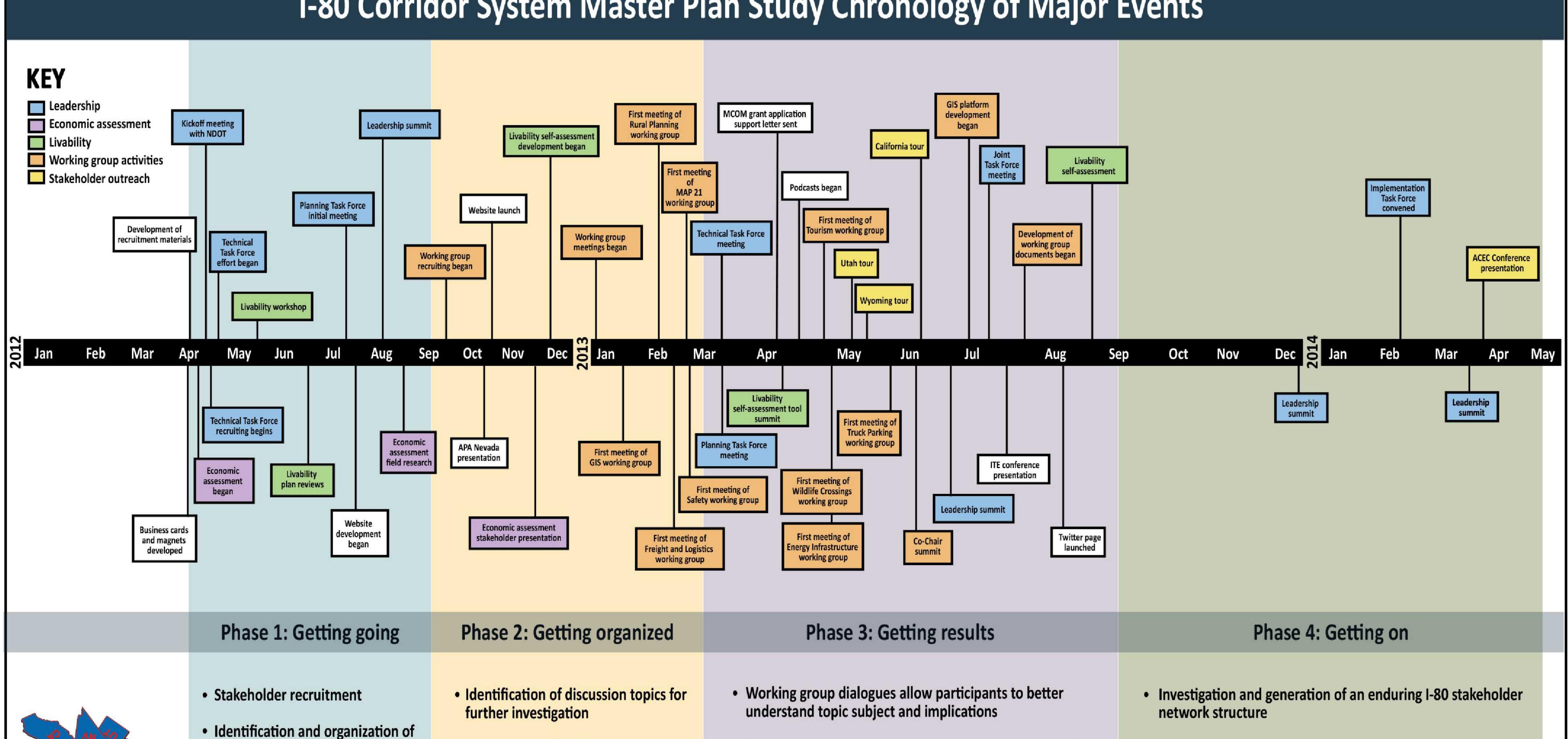
Read more here: http://tinyurl.com/keazc6c





EMPOWERING I-80 COMMUNITIES TODAY AND TOMORROW

I-80 Corridor System Master Plan Study Chronology of Major Events





- existing information
- Investigation of stakeholder needs
- Assessment of team organization
- Multiple meetings of task forces held
- Organization of working groups to address special topics
- Working group discussions began
- Economic assessment reviewed
- Livability study developed

- Study leadership team conducted stakeholder outreach
- Working group co-chair summit
- GIS initial platform is introduced to the stakeholder network
- Production of a wide range of working group products
- Further refinement and integration of the GIS platform
- Engaged the stakeholder network with topic initiatives

I-80 Corridor System Master Plan

Home Calendar Study Details Study Updates Economic Assessment

* Livability

Member Vote Your Opinions

Developing Issues and Ideas

▼ 1-80 Corridor Resources

Plan Summaries

▼ Partner States Task Force

Members Meetings

▼ Planning Task Force

Members Meetings

Technical Task Force

Members Meetings

Implementation Task Force
Members

Meetings

▼ Working Groups

- Energy Infrastructure
- Freight and Logistics
 GIS Across the States
- ▶ Maintenance
- Managed Lanes/Tolling
- Managed La
- ▶ Mobility/Operation
- Program/Project Delivery
- ▶ Collaborative Planning

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- 3 Study goals:
- 4 Study objectives
- 5 Livability Principles
- 6 Details



Weekly Update

Click above for the latest podcast weekly update!

Study overview:

Welcome to the website for the I-80 Corridor System Master Plan (CSMP)—a partnership to provide mobility and transportation solutions throughout the I-80 corridor, now and well into the future. This corridor includes partner states California, Nevada, Utah, and Wyoming, and extends from San Francisco, California to Cheyenne, Wyoming. This is a working website that hosts the ongoing conversations of diverse groups exploring multiple dimensions of I-80 corridor communities and the implications these different dimensions imply for supporting infrastructure. Specifically, this exploration of the I-80 corridor emanates from the six guiding livability principles embraced by the Partnership for Sustainable Communities, an interagency partnership between HUD, DOT, and EPA. While ultimately many of the ideas from this study will focus on transportation, all the ideas will be connected to the livability of corridor communities, the strategic success of the nation, and benefit of future generations.

Study timeline:

To learn more about study activities undertaken to date, click the image below.

I-80 Corridor System Master Plan Study Chronology of Major Events













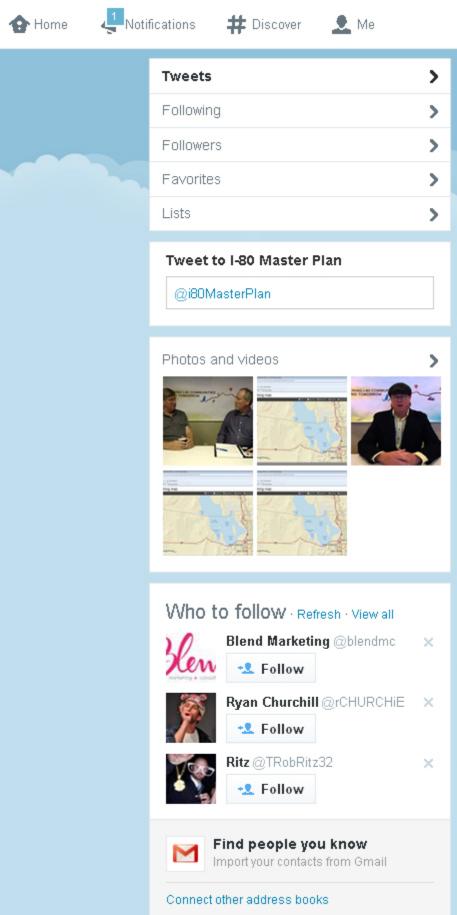




I-80 Corridor System Master Plan



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Looking for I-80 corridor resources? Visit our links page for more than four dozen informative downloads: i80vision.org/to-dos/file-ca...

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Want to know what we've been up to? Check out the I-80 corridor study timeline of events: i80vision.org/#TOC-Study-tim...

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I-80 Master Plan @i80MasterPlan · Mar 20

Our #I-80 website has a wealth of information about the study & its goals, task forces, working groups & livability: i80vision.org

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I-80 Master Plan @i80MasterPlan · Mar 20 In case you missed it... meet #I-80 Master Plan Project Manager Coy Peacock in Videos

Discussion

About



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