

Agenda

- Introductions
- Update from Leadership Committee Meeting
- Prop 50 Round 2 Update
- Review of Leadership Committee Decision-Making Structure
- Prioritization Criteria Discussion
- Overview of May USGR&RH Project Workshops
- Future Agenda Items/Other Items
- Schedule

Update from Leadership Committee Meeting

Prop 50 Round 2 Update

- Prop 50 Round 2 Revised Draft Guidelines and PSP were released last week
- Propose to cap IRWM Implementation grants at \$25M and to count Round 1 Implementation grant awards towards this cap
- Unless this is changed, LA Region will not be eligible to apply for Round 2 funds

Review of Leadership Committee Decision-Making Structure

Background

- Successful first year
 - Adoption of regional plan & targets
 - Receipt of \$25M in state funding
 - Remarkable dialogue initiated
- Moving into implementation
 - Need for coordination on grants
 - Need for process to allocate \$
 - Need to monitor progress
 - Need to continue dialogue & engage ALL stakeholders
- LC/SCs need to revisit decision-making
 - Consultant team tasked to examine & provide observations

Synopsis of Approach

- Telephone interviews w/ LC members
- Discussions w/ SCs
- Review of other decision-making structures
- Observations on long-term decision-making

Current Structure

- LC makes formal decisions regarding scope and content of the plan
 - Two representatives per sub-region
 - Chair: LA Co. Flood Control
- Five sub-regional SCs provide input to LC on major issues contained in plan
 - Executive level reps from agencies and organizations involved in local water management
 - No specific guidelines for selection; each has different composition

Current Structure

LEADERSHIP COMMITTEE

South Santa **Monica Bay** Steering Committee

LA Co. Flood Control Chair South Santa Monica Bay Steering North Santa Monica Bay Upper San Gabriel River & Rio Hondo Lower LA & SG Rivers Upper LA River **Groundwater Surface Water** Water Sanitation **Habitat/Open Space Stormwater Management/Quality**

Upper Los Angeles River Steering Committee

Committee Chair

Management

North Santa Monica Bay Steering Committee

Lower LA & San Gabriel **River Steering** Committee

Upper San Gabriel River & Rio Hondo Steering Committee

Regional Water Management Group

- Per IRWM Grant Program Guidelines, a Regional Water Management Group had to be established to obtain Prop 50 funds
 - 3 of more public agencies, at least 2 of which had statutory authority over water management
 - Established by means of a JPA, MOU, or other written agreement
 - Purpose: IRWMP Prep, adoption, & implementation
- For plan adoption, MOU formed RWMG
 - Signatories constitute RWMG

Regional Water Management Group

- MOU purpose of RWMG:
 - Coordinate & share water resources info for Prop
 50 grant funding & implementation
 - Coordinate & collaborate to develop individual or joint projects, including but not limited to an IRWMP & solicitation of external funding for IRWMP implementation
- MOU does not specify decision-making structure for RWMG
- LC currently serves as RWMG & is responsible for plan development & implementation (per Interim Operating Guidelines)

Summary of Feedback

- 1. Representation
 - LC/SC roles
 - LC structure
 - SC structure
- 2. Transparency
 - Stakeholder communication
 - LC meeting structure
- 3. Funding
 - Administrative & technical support

Potential LC Roles & Responsibilities:

- Prepare & maintain "modified MOU"?
- Provide regional LA IRWMP oversight?
- Track regional progress on LA IRWMP targets?
- Act as liaison between State & SCs?
- Represent the region's needs to the State?
- Provide a balance for sub-regional interests?
- Find, coordinate & pursue funding opportunities?
- Divide regional grant funding equitably?
- Provide regional LA IRMWP outreach?
- Periodically update the LA IRWMP?

Leadership Committee Structure

- Some said current LC structure is unnecessarily exclusive
- Others said an expanded LC is unwieldy
- Some said SC members should select water management area reps
- Most agreed terms would be beneficial
 - Most reject term limits
- Some indicated broader representation is needed
 - Non-Profits
 - Cities

Leadership Committee Structure

- Most were satisfied with County as Chair
- Some suggested hiring outside facilitator

Consider: Increasing to 3 reps appointed by each SC & County Chair = 16 member LC

Leadership Committee Structure



Leadership Committee Comments

 Many LC members at the 4/5/07 meeting expressed concern with the three reps/SC suggestion regarding insufficient Water Management Area (WMA) representation

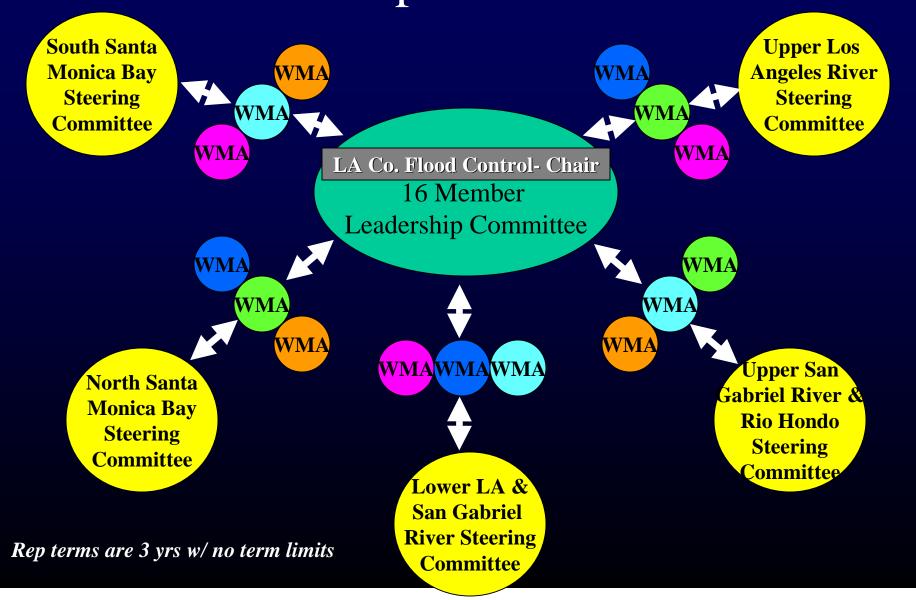
To Address This Consider:

1. Requiring that each of the LC reps per SC represent a different WMA

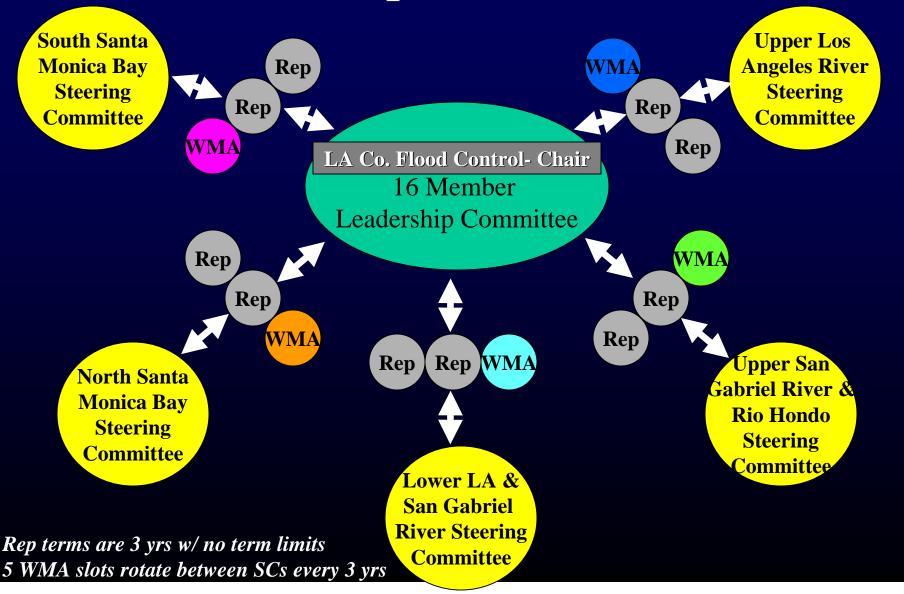
or

2. Giving each SC the responsibility to appoint a rep for one WMA; rotate the WMA slots between subregions on the same term as the LC appointees (suggest every 3 yrs)

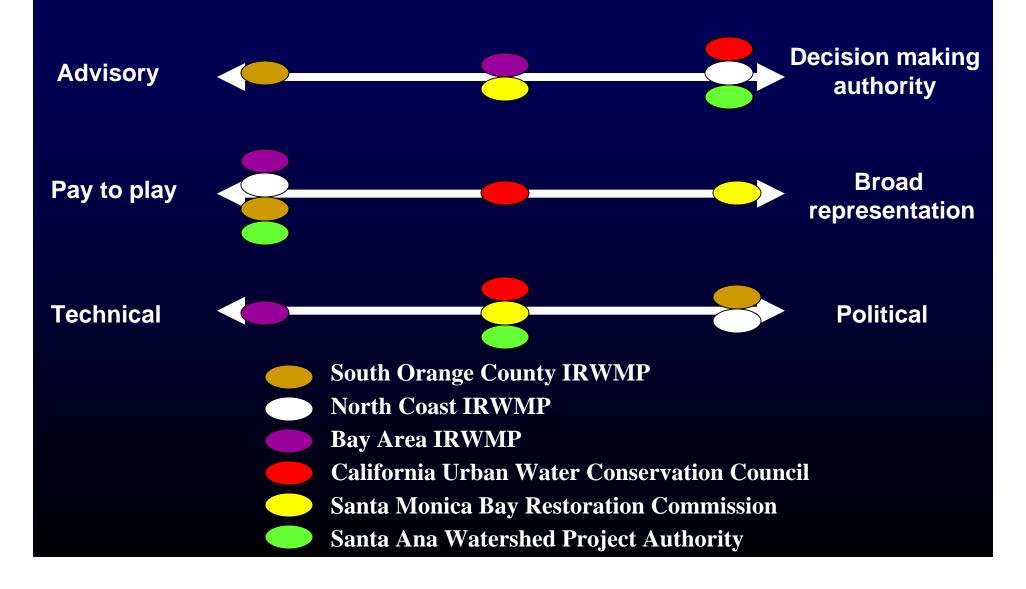
LC Structure: Option 1



LC Structure: Option 2



Other LC Structures: Defining Features



Potential SC Roles & Responsibilities:

- Represent sub-regional interests?
- Provide outreach to ensure input from stakeholders?
- Maintain sub-regional prioritized project list?
- Allocate grant funding for project implementation?
- Maintain list of sub-regional goals & priorities?
- Develop, as appropriate, sub-regional goals & targets (this varied by sub-region)?
- Track sub-regional goal, target & planning progress?
- ID & sponsor sub-regional planning studies?
- Work with LC to update the Plan as needed?

Steering Committee Structure

- Most said more decision-making should occur at SC level
- Discussions on representation varied between sub-region
 - Some indicated that more non-profit reps needed
 - Others indicated more city reps needed
 - Others said representation was good as is

Transparency

- Need for more formal meeting structure
 - Advance meeting agenda & posted/distributed minutes
 - Sync SCs timing to discuss LC agendas.
 - Rearrange LC seating
 - Key LC action items submitted in simple letter format
 - Take public comment at LC meeting
- Need to formalize LC & SC roles
- Decisions on project prioritization & readiness should be made by a group that does not include proponents of any projects on the list.

Funding

 Many noted a need to arrange for midterm/long-term equitable funding system

- Need for ongoing staff support
 - Hiring of dedicated staff
 - Use of agency staff
 - Use of consultants

Key Areas for Discussion

- What should the specific roles of the LC & SC be for plan implementation?
- Increase LC size for greater stakeholder engagement?
- How should mid-term/long-term funding & staff support be obtained?

Areas for Discussion

- RWMG was developed per requirements for Prop 50 – future IRWMP funding opportunities have since come to exist. What should the role of the group be in seeking future funding?
- Does the current structure sufficiently provide for participation from all stakeholders who have indicated a desire to collaborate in the planning process (by signing the MOU)?

Next Steps

- April Collect verbal & written input from SCs
 & others (e.g. Watershed Council)
- May* LC considers action on the memo via a formal "action item" identifying specific recommendations, &, where appropriate, providing language regarding changes to the MOU &/or operating guidelines.

^{*} Consulting team is not scoped to support a June meeting of the LC, and thus hope to conclude the governance issue in May.)

The End



Other Structures

IRWMP Regions

- South Orange County IRWMP
- North Coast IRWMP
- Bay Area IRWMP

Other Organizations

- California Urban Water Conservation Council
- Santa Monica Bay Restoration Commission
- Santa Ana Watershed Project Authority

South Orange County IRWMP

- For implementation, Executive Committee of elected officials will serve as decisionmaking body
 - Consensus-building forum
 - Decisions taken to individual boards for approval
- Participation in cost-share required for EC membership
- Management Committee makes minor amendments to IRWMP & project list
 - 1 rep from each agency
- County serves as Chair & provides staff support

North Coast IRWMP

- Policy Review Panel provides oversight & direction
 - Consists of 2 reps (elected level) from each county, appointed by county's Board of Sups
- Technical Peer Review Committee provides tech support for PRP
 - 2 reps from each county (agency staff, NGO staff, consultants, etc.) appointed by County BOS
- Project Team handles project work including development of ranking criteria
 - Comprised of consultants & agency staff

Bay Area IRWMP

- Technical Coordinating Committee has decision-making authority
 - 2 or 3 reps from each service function coordinating committee
- 4 service function coordinating committees
 - Comprised of reps from agencies w/in region
 - Update goals, objectives, & project info w/in their functional areas
- Decision-making structure is currently under review

California Urban Water Conservation Council

- Members divided into 3 groups
 - Group 1: Water Suppliers
 - Group 2: Advocacy Organizations
 - Group 3: Interested Parties
- To pass an action requires affirmative vote
 by majority of Group 1 & majority of Group 2
- Steering Committee serves as Board
 - Equal representation from Groups 1 & 2
 - Responsible for general management activities

Santa Monica Bay Restoration Commission

- Governing Board (20 & 15 non-voting) is decision-making group
 - 9 elected from broad stakeholder body representing a balance of interests (cities, environmental groups, business/economic)
 - Remaining are reps from Fed, State, & local agencies
- Technical Advisory Committee deals w/ technical & scientific interests
 - Scientific & technical professionals appointed by Governing Board

Santa Ana Watershed Project Authority

- Comprised of 5 largest agencies w/in Santa Ana River Watershed
- SAWPA Commission exercises power & authority
 - One Board Member or GM from each agency
- Technical Committee of GMs makes recommendations to Commission on all technical & financial issues
 - Comprised of GM from each agency
- Operates on an individual project basis

Draft Project Prioritization Framework for the Greater Los Angeles County IRWMP

Prioritization Framework Objectives

- Tool to help identify the "best" projects in the Region and in each sub-region
- Maintain consistency across Region
- Allow sub-regions to emphasize their priorities

General Prioritization Approach

Regional Objectives

- Addresses multiple IRWMP objectives
- Contribute toward regional targets
- Encompass more than 1 sub-region
- Incorporate more than 1 entity

Best Project for the Region.

Helps with:

- Regional Solutions
- State Lobbying
- Regional Political Support

Same for all sub-regions

Sub-Regional Priorities

- Local preference for IRWMP objectives
- Critical Needs
- Disadvantaged Communities
- Other Factors

Readiness to Proceed

- Technical Documentation
- Cost and Cost-Share
- CEQA
- Schedule
- Local Support

Best Project for the <u>Sub-region</u>.

Helps with:

- Local Political Support
- Local Decision-Making
- Local Funding Priority

Different for all sub-regions

Best Project for <u>Present Funding</u>

Helps with:

- Increase Funding Opportunities
- Meet State Priorities

Same for all sub-regions

Project Examples

Project 1 – Large single-purpose water supply project

Completed all design, permitting and environmental clearance and is ready for construction.

Project 2 – Moderate-sized recycled water project

- Benefit to a local disadvantaged community
- Covers more than one sub-region or includes multiple partners.
- Conceptual and preliminary plans have been completed while land acquisition, permitting and final design are in process.

Project 3 – Small open-space and recreation project

- Some habitat benefit but is not designed to enhance water quality or water supply.
- Located only in one sub-region or only has one proponent,
- Does not produce a benefit for a disadvantage community
- Not considered a high profile or demonstration project
- Most planning and design work has been completed but no information is available on final construction documents.

Project 4 – Multi-objective project water quality improvement project

- Also produces quantifiable benefits for water supply, habitat, open space and recreation and also replaces or refurbishes existing infrastructure.
- High profile or demonstration project
- Located in one sub-region or only includes one proponent
- No information is available regarding planning, design, or permitting.

Table 4: Example of Regional Prioritization Evaluation and Scoring

					Information								
1		Screening and Scoring		Not in									
	Items	Methods			Database	Project Database Information				Project Scoring			
ID	items	н	I/M/L or Y/	N	Database	110,0		ect ID	ation	Project 3coming			
-10		TI/W/L OF T/IN			1 2 3 4						4		
		Degree	of Benefit	Scoring		ı			4			<u> </u>	7
A.1	Objectives	_	ntributions	_									
^.·'	Objectives	•	nning Targ										
			M (4 pts)										
A.1a1	Improve Water Supply - Total (AFY)	>1000	100-1000	<100		10,000	1,000	_	500	6	4	Λ	1
	Improve Water Supply - Total (Al T) Improve Water Quality* – (MGD)	>1000	1-10	<1		10,000	5	_	1.5	0	1 :	0	0*
	• • • • • • • • • • • • • • • • • • • •		100-1000	<100		-	-			0	0	0	-
A.1b2	Groundwater* (AFY)	>1000				-	-	-	1,500	0	ı ĭ	0	6
	Enhance Habitat (AC)	>10	1-10	<1		-	-	0.1	10	0	0		4
A.1d1	Enhance Open Space, Recreation (AC)	>10	1-10	<1		-	-	0.5	5	0	0	2	4
	Subtotal		Out of 24			Subtota			Subtotal	6	8	4	18
A.2	Other Regional Priorities	Ye	s/No Scori	ng									
			Y = 5 pts										
A.2a	Multiple Sub-regions / Multiple Entities	Y/N				✓			-	5	-	-	
A.2b	High Profile / Demonstration Project	Y/N		X	√ **			√ **	5	-	-	5	
	Subtotal	Out of 10						Subtotal	5	5	0	5	
	TOTAL		Out of 34						TOTAL	11	13	4	23

^{*} Each project can be awarded points for either A.1b1 (Improve Water Quality) or A.1b2 (Groundwater), whichever is greater. For example, Project 4 has quantitative benefits for both criteria but is only awarded 6 points (not 6+4=10 pts)

^{**} Subjective Assessment by Leadership

H/M/L High, medium, and low category, with associated points

Y/N Yes or no; associated points are all or nothing

Table 6: Example of Sub-Regional Prioritization Evaluation and Scoring

				Information										
	·	Screening and		Not in										
	Items	Scoring Methods		Database	Droi	Project Database Information				Project Searing				
	Items		Vo Scoring	Dalabase	Fioj			ation	Project Scoring					
ID	<u> </u>	162/1	io scoring	ļ	Project ID			Project ID						
עו		01 11			1	2	3	4	T	2	3	4		
	/		box Scoring											
B.1	Prioritized Objectives	(Qu	ıalitative)											
	Sub-Regions Rank Set Objectives		Rank (Wt.)											
B.1a	Improve Water Supply	Y/N	1 (8 pts)		✓	✓		✓	8	8	-	8		
B.1b	Improve Water Quality	Y/N	2 (7 pts)	1		✓		✓	-	7	-	7		
B.1c	Enhance Habitat	Y/N	3 (6 pts)	1			✓	✓	-	-	6	6		
B.1d	Enhance Open Space, Recreation	Y/N	4 (5 pts)	1			✓	✓	-	-	5	5		
B.1e	**Sustain Communities	Y/N	5 (4 pts)	Х				✓	-	_	-	4		
	Subtotal	\ 1 /			Subtotal			8	15	11	30			
B.2	Other Sub-Regional Priorities	Yes/N	No Scoring											
	Sub-Regions Choose Priorities (max 5)	Y	= 4 pts											
B.2a	**Critical Needs		Y/N	Х	✓			✓	4	-	-	4		
B.2b	[EX] Water Conservation Project Bonus	i	Y/N	1			✓		-	-	4	-		
B.2c	[EX] Wetland Project Bonus	Y/N		1			✓		-	-	4	-		
B.2d	[EX] Small Project Bonus (< \$5M)	Y/N		1	\$100M	\$50M	\$1.5M	\$25M	-	-	4	-		
B.2e	Disadvantaged Communities	Y/N		1	Ċ	· 🗸	·	· 🗸	-	4	-	4		
	Subtotal	<u>O</u>	ut of 20					Subtotal	4	4	12	8		
	TOTAL	Ot	ut of 50					TOTAL	12	19	23	38		
														

Notes:

- 1. Ranking of project alternatives allows each sub-region to emphasize (weight) different types of projects that the sub-region prefers.
- 2. Points are awarded for each criterion based on the ranking assigned by the sub-region. The points range was set up so that the lowest priority objective would receive half points of the highest ranked abjective.
- 3. Sub-regional priorities are up to five items selected by each sub-region to be evaluated on a yes/no basis.
- ** Criteria not currently included in Project Database.
- [EX] Example criteria are to be developed by each steering committee.
- Y/N Yes or no; associated points are all or nothing

Table 8: Example of Readiness to Proceed Prioritization Evaluation and Scoring

		•				Information								
		Screening Method			Not in									
	_									_				
	Items					Database	Proje	ct Databa		nation	Scoring			
		ı	High/Mediι	ım/Low Sc	oring		Project ID				Project ID			
ID							1	2	3	4	1	2	3	4
C.1	Documentation Progress		Degree of	Complete										
					Not									
		H (6 pts)	M (3 pts)	L (0 pts)	Applicable **									
C.1a	Conceptual Plans	С	ΙP	NI	NA		С	С	IP	NI	6	6	3	0
C.1b	Land Acquisition	С	ΙP	NI	NA		С	ΙP	IP	NI	6	3	3	0
C.1c	Preliminary Plans	С	ΙP	NI	NA		С	С	ΙP	NI	6	6	3	0
C.1d	Permits	С	ΙP	NI	NA		С	ΙP	ΙP	NI	6	3	3	0
C.1e	Construction Drawings	С	ΙP	NI	NA		С	ΙP	NI	NI	6	3	0	0
	Subtotal		Out of 30							Subtotal	30	21	12	0
C.2	Cost, Schedule, & Support		Defined	Benchmai	rks									
					Not									
		H (5 pts)	M (3 pts)	L (1 pt)	Applicable**									
C.2a	Project Feasibility (0-3 Documents)	3+	2	1	NA		3	2	2	1	5	3	3	1
C.2b	Cost-Share	>60%	40-60%	<40%	NA	Х	80%	50%	30%	50%	5	3	3	3
C.2c	Schedule - Construction Start	2008-10	2011-12	2013+	NA		2009	2011	2010	2013	5	3	5	1
C.2d	Local Support	Н	М	L	NA	х	L	Н	М	Н	1	5	3	5
	Subtotal		Out of 20							Subtotal	16	14	14	10
	TOTAL		Out of 50)						TOTAL	46	35	26	10

Notes:

** Criteria not currently included in Project Database.

C Complete

H/M/L High, medium, and low category, with associated points

IP In Process
NI Not Initiated
NA Not Applicable

Table 9: Summary Scores for Each Project

Project ID	Regiona	l Benefit	Sub-Region	al Priorities	Readiness to Proceed			
	Score	Rank	Score	Rank	Score	Rank		
Project 1	11	3	12	4	46	1		
Project 2	13	2	19	3	35	2		
Project 3	4	4	23	2	26	3		
Project 4	23	1	38	1	10	4		

Options to identify top 30 projects per sub-region:

- A. Add Regional Benefit and Sub-Regional Priority Scores and rank.
- B. Identify projects in top 25% of <u>both</u> Regional Benefit and Sub-Regional Priorities. Add those scores then rank.
- C. Use Readiness-to-Proceed score/rank when necessary (e.g. for grant applications or tie-breaker)

Next Steps

April	 Finalize draft framework; incorporate comments from steering committees Proponents update project information (by April 30)
May	 LC adopts prioritization framework for use Steering committees rank regional objectives and identify other sub-regional priorities Consultants screen projects and present rankings to steering committees Steering committees review results and identify top 30 projects per sub-region Steering committees identify 10 projects for integration exercise
June	 Consultant team produces recommendations to enhance 10 project identified for integration exercise. Consultant team re-ranks top 30 projects Steering committees review and adopt prioritized project list.

Future Considerations

- If/when is framework "tweaked"?
- How will results from end of June be used?
- Are modifications to database needed?
- New call for projects/project updates? If so, when?
- At what points do we re-rank projects again? (e.g. for Prop. 84?)

Overview of May USGR&RH Project Workshops

Future Agenda Items/ Other Items

Schedule

Project Prioritization Meetings

- Thursday, May 24th,9 am to 5 pm
- Tuesday, May 29th, 9 am to 5 pm

June Steering Committee Meeting

Monday, June 18th, 1:30 pm to 3:30 pm (tentative)