## Exploration of Project Concepts for IRWMP

NBWA Watershed Council Meeting -- March 18, 2015

	Prop1/84 project concepts for the North Bay, 2015												
	1 = low, 2 = medium, 3 = high												
	Project Concept, Contact Person	Read-		Water- shed/	ument/qu Water Supply	Flood/			Reg'l vs Subreg'l	Location		DAC or	
1.	NMWD. NBWRA Novato central service area Recycling. Status CEQA mostly done, need more CEQA. Chris DeGabriele.	3	3		3		3	3	r	Novato	3	1	2M
2.	MMWD/LGVSD extension of recycle capacity.	3	3		3		3	3	r	San Rafael ish	3		2M+
3.	McInnis Park wetland restoration, ecotone slope. Marin County Parks	?	3	3			3	3	s	San Rafael	3		3M
4. 5.	Petaluma expand capacity and distrib of recycled water. City of Petaluma Smart water meters (AMI) in City of American Canyon.	3	3		3		3	3	r	Petaluma	3	1	2M
6.	iCARE, restoration project, water storage, headwaters reservoir. Applicant: Napa Open Space.	3	3	3	3		3	3	s	Napa			1.8M
7.	Watershed land acquisition, Solano Land Trust. Scalable cost, up to 10M.	3	3	3									5M
8.	Phase II recycled water expansion. Polishing for ag use. Calistoga	3	3		3		3						3M
	River restoration on Napa River adjacent to riverside ponds. In permitting and design now. Calistoga.	2		3									2M
10	Washington Creek restoration (2 branches). Petaluma	3	3	3		3		3					1M
	Phoenix Lake. Marin County Flood Control.	3	?			3							7M
12	Rebate for ag water conservation. Mobile water lab. Sonoma RCD	3	3										300K
	LandSmart implementation on rangelands and vineyards for carbon sequestration, water quality, quantity. Sonoma RCD.	3											700K
	Multiple sites. Highly scalable. STRAW		3	3			3						5.5M
	Capri Creek, upstream of current project. City of Petaluma.	2	?	3		3		?					1.5M
16	Napa River restoration. County of Napa.												
	Muir Beach CSD. Water recycling, roof rain capture, stream flow enhancement.	1	3	3	3		3						
18	Regional water conservation with BAWAC, SCWA (same widgets as before).												
	AQPI, weather forecasting. Whole bay area. SCWA **												25M+
20	However they can contribute. CCNB **												
21	Nathanson Creek Phase 3. Sonoma Ecology Center **	3	2	у	у	у	у	n	S	City of Sonoma	3	no	1M

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			Non-	Can docı Water-	ument/qu	iantify be	nefits?	\$ for			Climate	•	Reques-
	Project Concept, Contact Person	Read- iness		shed/ Habitat		Flood/ Storm		Consul-	Reg'l vs Subreg'l	Location	Smart	DAC or	
22	Stormwater mgt and habitat enhancement at road crossings with county and city public works. Sonoma Ecology Center **	3	3	у			у	n	s	Sonoma Creek water- shed	3	no	\$200- 900K
23	Infiltration, groundwater recharge, water quality, habitat enhancement at Van Hoosear Wildflower Preserve. Sonoma Ecology Center **	3	3	у	У	У	у	n	s	Carriger Creek, trib to Sonoma	3	no	500- 900K
24	Water capture, infiltration, riparian and wetland enhancement, and erosion control at high priority multi-benefit sites. Sonoma Developmental Center, Kenwood Marsh, SoCrk@Hwy 12, Calab Ck@Hwy 12, Sugarloaf dirt crossing, Montini, London Lake outfall. Sonoma Ecology Center **	3	2	У	У		у	n	S	Sonoma Creek water- shed	3	no	200- 750K
	Pot grow cleanups to restore streamflow, and reduce sedimentation and	3	3	У			у	n	s	Sonoma Creek water- shed	3	no	100К
26	Water conservation and infiltration outreach, education, and demo projects to integrate into regional conservation programs. Sonoma Ecology Center **	3	3	у	У	У		n	r	Sonoma Creek water- shed	3	no	50-140K
	NOTES from 3/18/2015 NBWA Watershed Council Meeting: * Readiness: 1 = may be ready by 2016, 2 = probably ready by 2016, 3 = c ** Projects 18 through 26 identified in Sonoma County breakout session.	lefinitely	y ready b	y 2016									