Bacteria TMDL for the Los Angeles River

CREST Meeting: April 25, 2006

LA River Watershed and Reaches

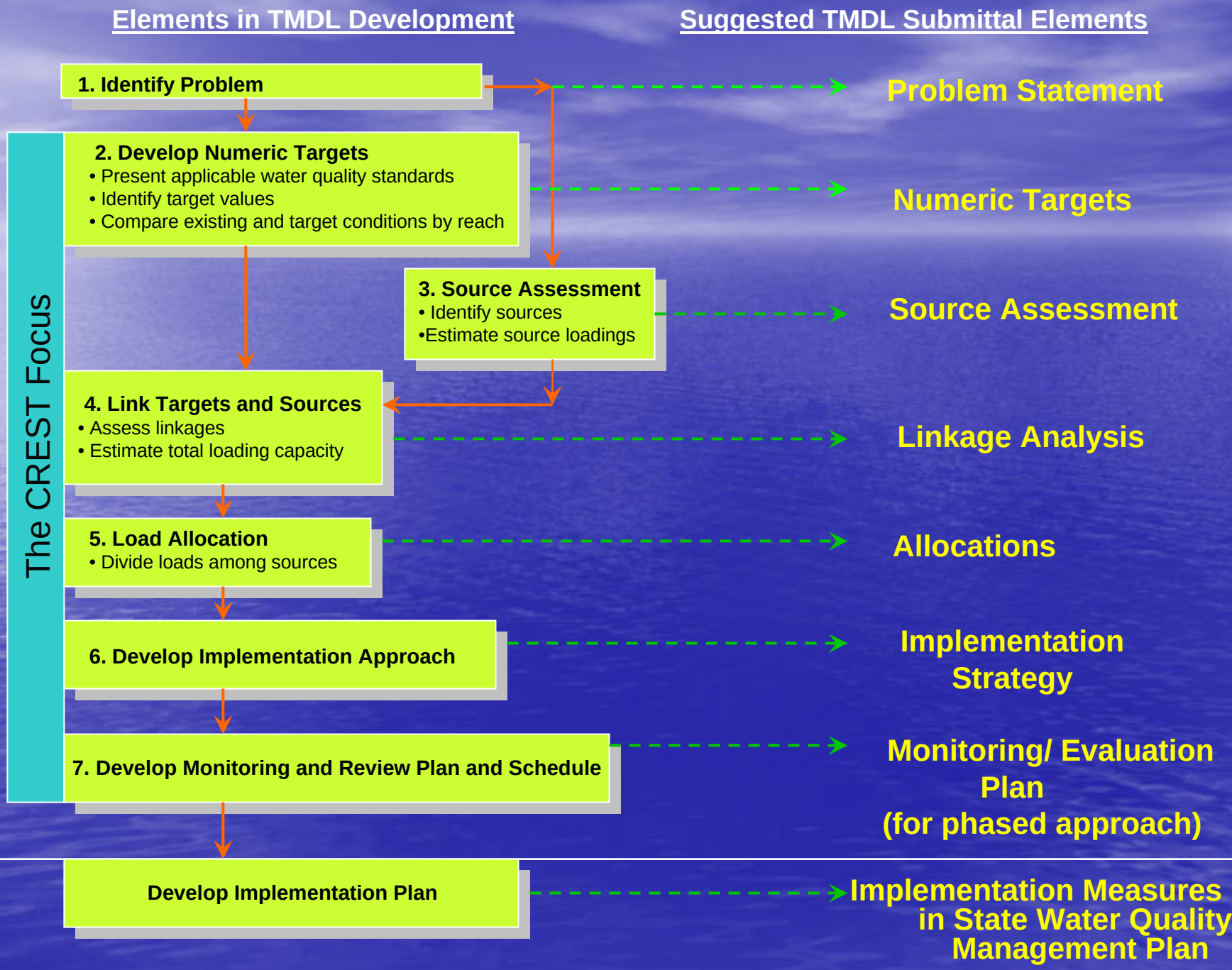
Listed on 2002 303(d) List for Bacteria

LAR Reach 1	u/s Carson St. to estuary
LAR Reach 2	Figueroa St. to u/s Carson St.
LAR Reach 4	Sepulveda Dam to Riverside Dr.
LAR Reach 6	u/s of Sepulveda Basin
1. Tributary	Arroyo Seco Reach 1 (d/s Devil's Gate Dam)
	Arroyo Seco Reach 2 (W. Holly Ave. to Devil's Gate)
2. Tributary	Bell Creek
3. Tributary	Compton Creek
4. Tributary	Dry Canyon Creek
5. Tributary	McCoy Canyon Creek
6. Tributary	Rio Hondo Reach 1 (Santa Ana Fwy to Los Angeles River)
	Rio Hondo Reach 2 (Whittier Narrows Flood Control Basin to Spreading Grounds)
7. Tributary	Tujunga Wash (d/s Hansen Dam to Los Angeles River)
8. Tributary	Verdugo Wash Reach 1 (LA River to Verdugo Road)
	Verdugo Wash Reach 2 (above Verdugo Road)

Proposed for the 2006 Update to the 303(d)List for Bacteria

Reach	**Impairment**
Aliso Canyon Wash	Bacteria Indicators
Burbank Western Channel	Fecal Coliform

General components of TMDL development



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- Key Features
- Targets
- Reference Watershed Approach.....

  will hear more from the SCCWRP talk today

Basin Plan Water Quality Objectives

Waterbody	Parameter	Geometric Mean (per 100ml)	Single Sample (per 100ml)
Fresh Waters Designated REC-1	Fecal	200	400
	E. Coli	126	235
Marine Waters Designated REC-1	Total	1,000	10,000 or 1,000 if FC/TC > 0.1
	Fecal	200	400
	Enterococcus	35	104