

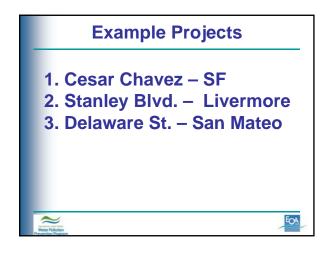
Commonalities between San Mateo and Emeryville In both Cities, Complete Streets Policies and Pedestrian Plans were key elements of process. Had a champion at the Management Level or higher and a leader at the line staff level. Redevelopment and Greening of the City was key. Grant funding for Water Quality was combined with Transportation funding. O&M Funding was a challenge. The Community was engaged and educated. Institutionalizing GI into planning efforts takes time.























































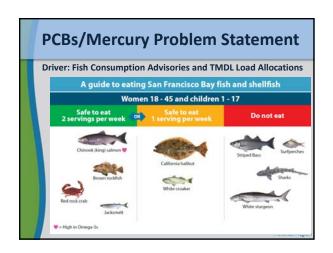


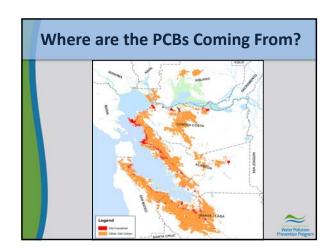


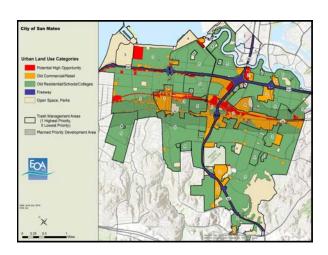
Integrating Other Pollutants

- Trash C.10
- PCBs C.11
- Mercury C.12
- Adding those to C3 and typical vehicle pollutants such as hydrocarbons, copper etc.

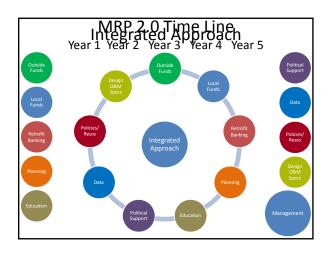
at Polysion for Program











Possible MRP Regional Tasks Development of a Preliminary Scoping Plan Model Municipal GI Resolution Funding Study including O&M Regional Roundtable Coordination Regional GI Technical Training Outreach GIS Prioritization Tool Model Long Term GI Plan Design, Construction and O&M Specs.



Assemble a Green Infrastructure Team Get Buy-in from Management Hold a Study Session for Electeds Add GS/GI to Planning efforts underway Education/Public Outreach - San Mateo's Taste and Talk Series is a good example. Update Urban Forestry Standards Adopt GI Resolution Integrate C.3 with C.10, C.11 and C.12 (Pollutants of Concern: Trash, Mercury and PCBs)









