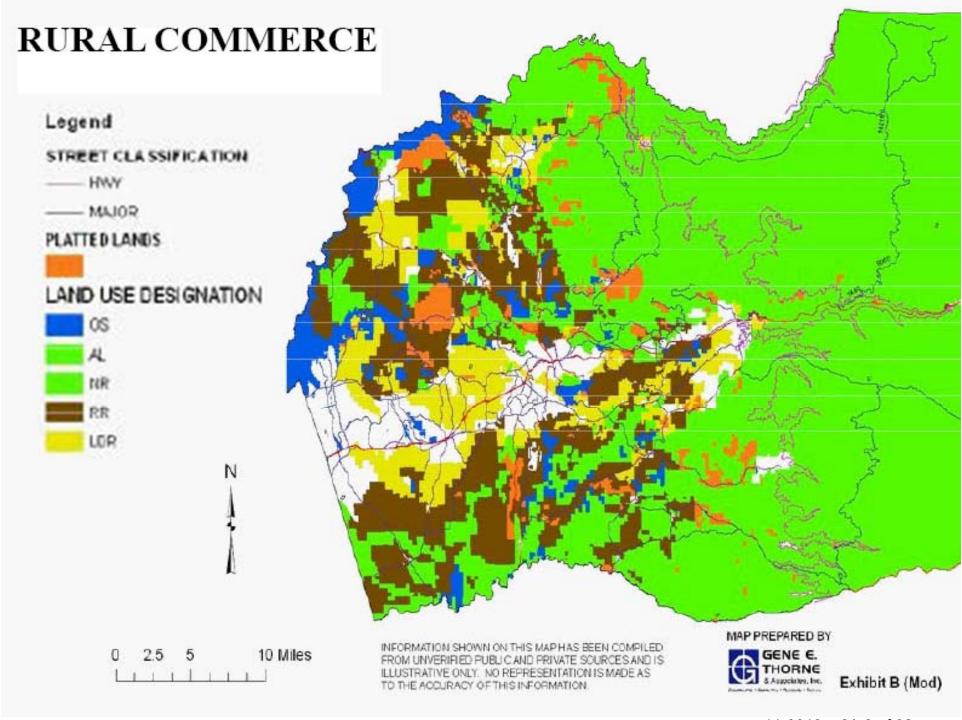
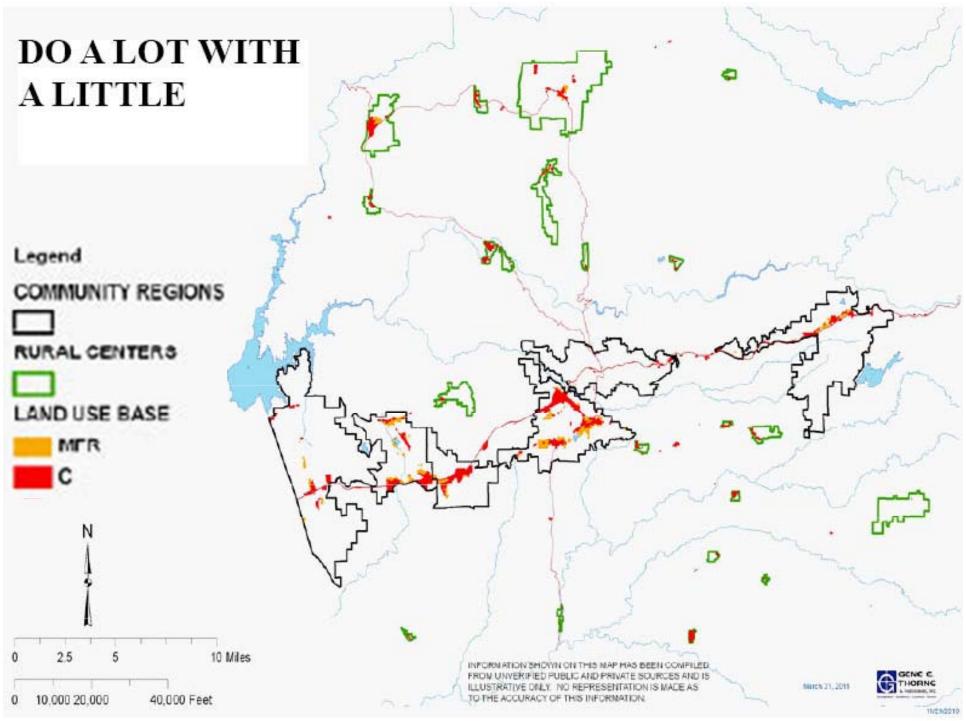


Don't Waste a Good EIR

- Set Standards Up Front –not CUP, Design Review, Planned Development
 - Master or Safe Harbor Plans
 - Home Occupation Standards 4,000 acre v. condo
- Plan for tiering
 - Direct specific uses to specific areas of County
 - Housing Element Update
 - Greenhouse Gas Policies like Yolo County
 - TIM Fee Update / CIP
- Complete BOS ROIs from 2008 to 2011
- Update Zoning Map (Ag, RL, AE, C/MUD, I,)





"Targeted" Project Highlights

RURAL COMMERCE

- C/I in Rural Regions (G)
- C/I with private S/W
- Ranch Marketing
- Ag District Expansion ROI
- CR/RC Bounds PP/C ROI
- Compatible TPZ use (Z)
- Ag Homestays (Z)
- Ag Support (GP & Z)
- Rural Lands Uses (Z)
- Home Occupations (Z)
- ZONING MAP UPDATE (Z)

LOT WITH A LITTLE

30 % OS (ROI) 4.5 1%

30 % slopes I/C/HDR? 2% of EDC

Wetlands/Riparian Setbacks (Z)

Multiple Commercial zones

/ Map Priority Areas (Z)

/ Identify MUD II (GP & Z)

/ Set Standards (Z)

Recreational Zones (Z)

Multiple Industrial Zones (Z)

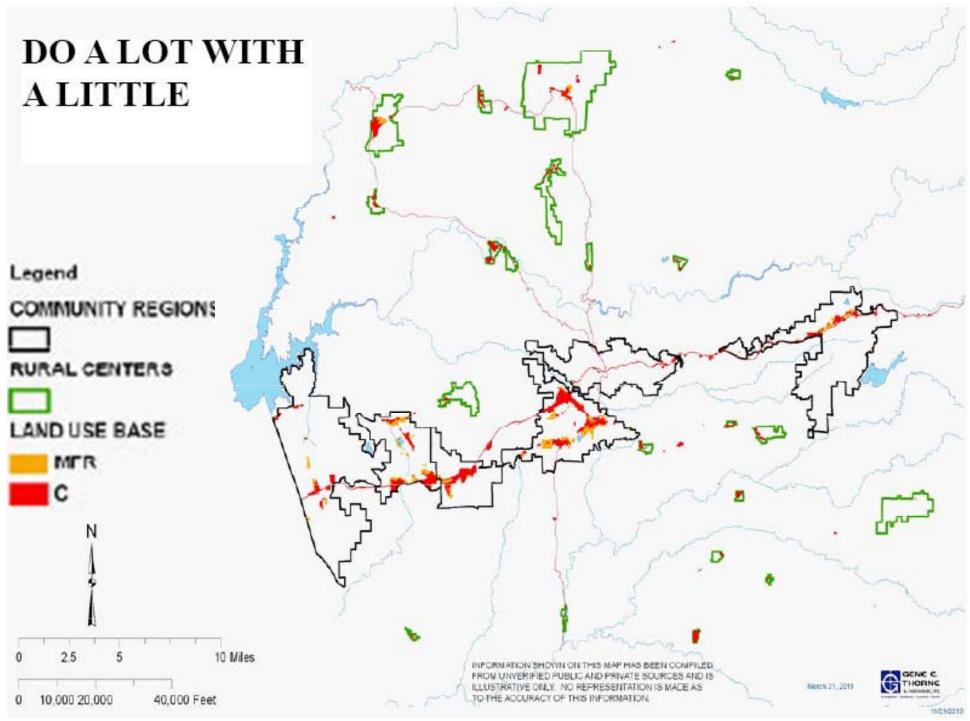
Home Occupations in CR/RC (Z)

Project Highlights- Good Planning

- Conform density to RHNA for 2013 Housing Element (Tier)
- AB 1358 "Complete Streets" (Tier)
- Greenhouse Gas Policies (Tier/Standards Yolo
- ED/DS Historical Overlay ROI Stand alone?
- MUD in MFR (Tier/21083.3/Standards)
- Noise standards (Tier/Standards)
- Opportunity Areas (Study)
- Regional Planning Coordination/375/ (Tier)
- EDH Business Park Employment CAP
- Dam Failure Inundation
- Traffic/Circulation Consistent with GP/State Objectives
- Public Services Concurrency

Fundamental Issues

- C/I in Rural Regions (TGPA)
- PD / 30% Open Space (TGPA / Z)
- Riparian/Wetland Setbacks (Z)
- Rural Lands/Ag uses in Rural Region (Z)
- TPZ Compatible Uses (Z)
- Home Occupation Ordinance (Z)
- Multiple Commercial and Industrial Zones (Z)
 - (MUD II) Z and Concurrency (TGPA)
 - Standards (Z)
- ZONING MAP UPDATE (AE,RL—AG Opt in / out) (Z)

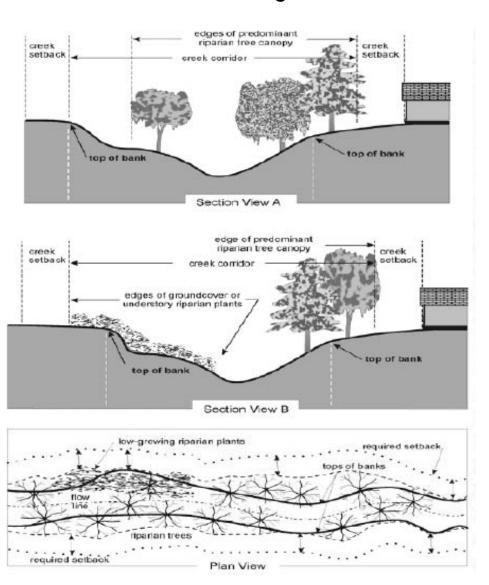


Intermitted Stream and River Setbacks **Z9**

2006 Interim Interpretive Guidelines

Sotback Setback 501 50 Alternativ Setback Tap of Top 50 25 50" Bank Bank

Current Draft Zoning Ordinance



Home Occupation Ordinance -HOO

STAFF ALTERNATIVE

- No employees
- Occupations (all food, no truck over 1 ton)
- Limited to primary residence
- No customers
- On site parking

EDAC ALTERNATIVE

- Employees based on Graduated Standards (parcel size, use, traffic)
- Customers by graduated standard RL 10 and up
- Structures
- Standards vs. CUP

TPZ Ordinance

PROPOSED ZONING: "The Property owner has either demonstrated a need for full time residency on the subject land to protect against theft or vandalism, or full time management is NECESSARY for its continued productivity."

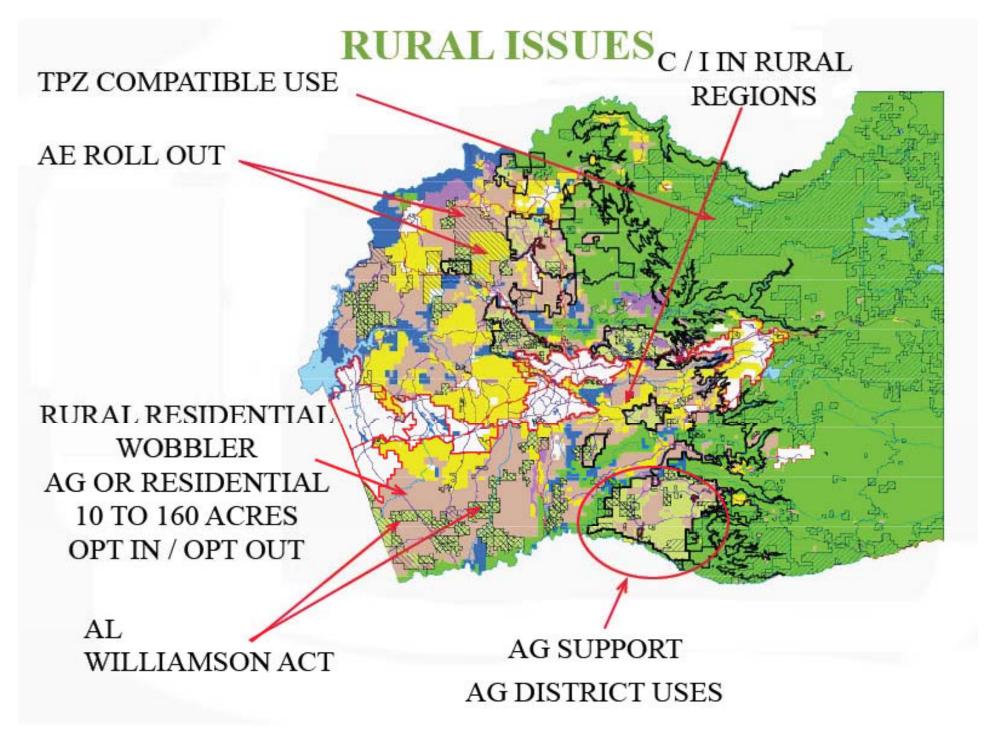
EDAC: Allow Compatible Uses set by BOS (CUP or by right). If discretionary then findings consistent with GP.

General Plan Policy 8.4.2.1 For <u>all discretionary development</u> <u>applications involving timber production lands</u> (<u>TPZ</u>) <u>or</u> lands adjacent to the same <u>prior to granting an approval</u>, the approving authority shall make the following findings:

A. The proposed use will not be detrimental to that parcel or to adjacent parcels for long-term forest resource production value or conflict with forest resource production in that general area;

B.<u>The proposed use will not hinder timber production</u> and harvesting access to water and public roads or otherwise conflict with the continuation or development of timber production harvesting;

OTHER COUNTIES 15/23 residence by right, other permit



RURAL RESIDENTIAL (WOBBLER)

RESIDENTIAL		RR	AUTRIUL	AGRICULTURAL		
LDR				AL		
RE 5 - 10	RE - 10	RL	AG ZONES	AG		
ANIMA LS	P		NUISANCE LAWS FAVOR			
STABLES	P					
CROPS	p					
GRAZING	p					
ORCHARDS	p					
VINEYARDS	P	?	?			
PACKING	p					
SALES	A	?	?			
WINERIES	CUP					
RANCH MKT	CUP	?	?			
		?	?			
		₩	?			
						

PD / Open Space

Staff Alternative

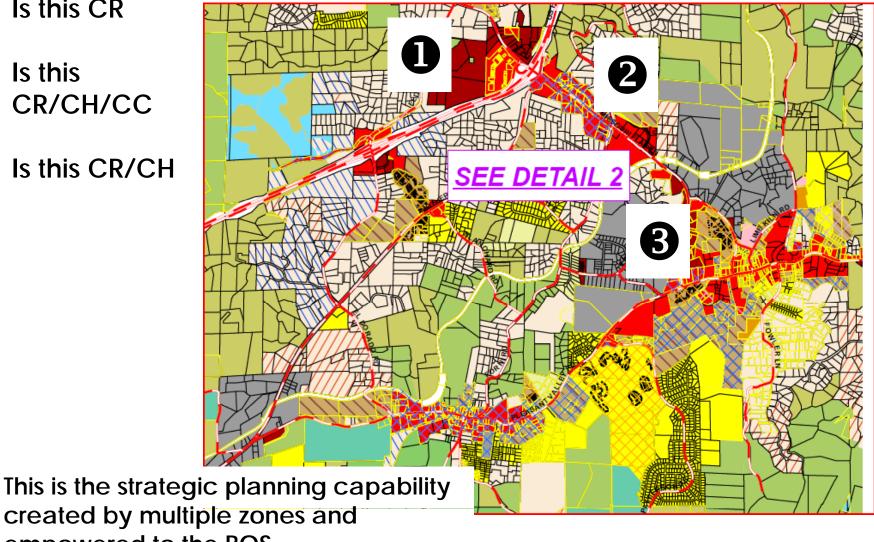
 Retain requirement for 30% but allow requirement to be met offsite

EDAC Alternative

 Develop a different formula for different types of Open/Public spaces by different types of projects and location.

Zoning - Strategic Planning Discussion

- Is this CR
- Is this 2. CR/CH/CC
- Is this CR/CH



This is the strategic planning capability

empowered to the BOS

Commercial - MUD

Policy 2.2.1.2 - Commercial Land Use Designation

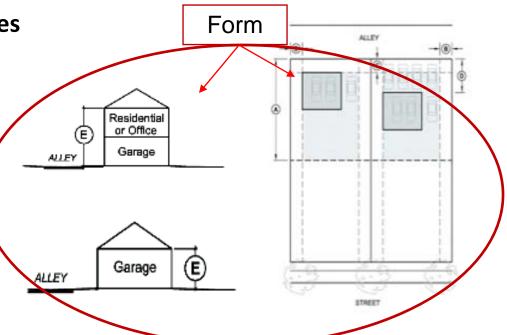
Commercial (C): The purpose of this land use category is to provide a full range of commercial retail, office, and service uses Mixed use development of commercial lands within Community Regions and Rural Centers which combine commercial and residential uses shall be permitted. The residential component of the project shall only be implemented following or concurrent with the commercial Commercially designated parcels shall not be developed with a residential use as the sole use of the parcel unless the residential use is either (1) a community care facility as described in goal HO-4 or (2) part of an approved mixed use development as allowed by Policy 2.1.1.3 and 2.1.2.5 or within a zone district allowing mixed use. Numerous zone districts shall be utilized to direct specific categories of commercial uses to the appropriate areas of the County. Except as provided in Policy 2.2.2.3, this designation is considered appropriate only within Community Regions and Rural Centers.



TND Coding in MFR and C/MUD Zones

Table 6-6

Table 6-6	
Building Placement.	
Front build-to-line. The building shall be placed at the rear of the lot within the area identified by the parking limit line for the primary building on the lot.	A
Side setbacks: 5 feet minimum on each side.	В
Rear setbacks: 5 feet from the alley. 20 feet from the alley where tandem parking spaces are to be provided between the garage façade and the alley edge.	C D
Building Size and Massing.	
Building height: A garage without a carriage house shall be one-story with a maximum height of 20 feet. A garage with carriage house shall be two-stories.	E





WHAT IS REQUIRED

REVIEW GENERAL PLAN IDENTIFY ISSUES

DEFINE CEQA PROJECT (Reject Stand-Alone Update)

FIRE

- State
- Access

(ZONING)

- AG
- Form / PD
- Maps

HDM

- 10%
- CalTrans
- Local Rds

LDM

COMMUNITY / DESIGN

GRADING

AΗ

MUD 1

GP

MITIGATION

5 YEAR REVIEW / EDAC

STATE

- SB 375
- AB 32

GENERAL PLAN

- GP 2.9.1.1 GP Review
- · GP 2.9.1.2 Supply
- GP 2.9.1.4 CR-RC
- · GP 2.9.1.5 GP Mitigation
- GP 2.6.1.4 Leakage
- TC-A CIP

ISSUES

- BOS TO DO LIST
- · GHG Action Plan
- · Keep It Rural
- CR Capacity
- CR/RC Boundaries
- Commercial Land Inventory / Sales Leakage
- · Jobs/Housing Balance
- Moderate Housing Constraints
- MUD II
- · AG District
- · Density Bonus

ENABLE BOARD OF SUPERVISORS TO ACT

January 2011 - Update Traffic Model/With Land Use Forecast

- TRAFFIC FORECAST MODEL NEEDS UPDATING

- SB375 ties RHNA, AB32 to TRANSPORTATION funding passed after GP
- MEASURE Y MODIFIED after GP giving BOS MORE FLEXIBILITY
- 2002 Allocations based on <u>market areas</u> not community regions
- Allocation used 1999 update of <u>1990 census</u>. 2010 census be available
- 11 Years of actual numbers now available
- Achievable DUS for CRs with sewer now available
- CIP software Model was outdated in 2002, ancient now!
- C/MUD moderate housing per RHNA not accommodated
- Below moderate housing not accommodated
- TO IMPLEMENT <u>THIS</u> GENERAL PLAN EDC NEEDS UPDATED <u>MODEL</u> TO RUN ALTERNATIVE ALLOCATIONS FOR BOS TO MEET GP GOALS/ State Law.

WHICH REGIONS ARE THE 12,470* NEW DWELLING UNITS ACTUALLY BUILT?

(GP Policy 2.9.1.2)

REGIONS	TA	λZ	ACT	UAL	TOTAL	PERCENT	
WITHIN	MO	DEL	NEW DV	VELLING	OF NEW	OF	PERCENT
EL DORADO	FORE	CAST	UNITS PE	R REGION	DWELLING UNITS	TAZ	OF
COUNTY	SF	MF	SF	MF	BY REGION	FORECAST	12,470
EL DORADO HILLS	13,006	1,139	5,344	972	6,316	45%	51%
CAMERON PARK	2,966	1,373	1,913	480	2,393	55%	19%
PP / CAMINO	991	118	551	1	55 2	50%	4%
DIAMOND / ED	1,564	1,359	251	125	376	13%	3%
SHINGLE SPRINGS	287	46	203	23	226	68%	2%
RURAL			2,211		2,211		20%

^{*}October 2009 DOT Housing Analysis by TAZ's (numbers are approximate since TAZ's are not based upon Community Region Boundaries).

75% OF THE NEW DWELLING UNITS ARE IN COMMUNITY REGIONS WITH SEWER

KEEP IT RURAL - 75% of new DUs to CRs with Sewer COMMUNITY REGIONS WITH SEWER MAY ACCOMMODATE 75% OF THE NEW 20,000 DU'S FOR ALL HOUSEHOLDS. RURAL CENTERS AND RURAL REGIONS MAY PLAN FOR 25% OF THE NEW 20,000 DU'S.

ACHIEVABLE DUS WITHIN COMMUNITY REGIONS W/ SEWER

EL DORADO COUNTY REGIONS	ACHEIVABLE LOW DENSITY (HDR/MDR/LDR)	ACTUAL BELOW MODERATE (MFR)	MODERATE HOUSING (C/MUD & MFR)	TOTAL
EL DORADO HILLS	7,000	436	436	7,872
CAMERON PARK	2,000	1,231	1,231	4,462
DIAMOND / ED	2,500	1,230	1,230	4,960
SHINGLE SPRINGS	1,000	509	509	2,018
TOTAL	12,500	3,406	3,406	19,312

^{* &}quot;Achievable" assumes sewer/water/fire roads

Assumes Moderate Housing accommodated in same number as Below

Moderate. The allocation to CRs for Moderate is an illustration, actual allocation will be set by BOS based upon available C / MUD and MFR lands.

Preliminary Land Use Forecast 1/2011

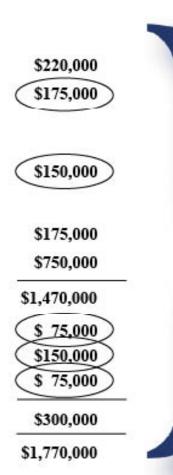
- Assumes 32,000 new DUs (no change)
- Assumes 25% or 5,000 of the remaining 20,000 new DUs will be accommodated in Rural Centers and Regions (incl. PP/C)
- Assumes 75% of new 20,000 DUs accommodated in CRs w/ sewer
 - Low Density Residential (HDR, MDR, LDR) within CRs will accommodate 12,500 above moderate new DUs
 - MFR will accommodate 3,406 on RHNA identified sites
 - C/MUD and some MFR will accommodate 3,406 moderate DUs
- Assumes 42,000 new Jobs (no change) If Review Addresses:
 - Identification of Commercial Opportunities for C/MUD, Large Retail and neighborhood and increase Commercial from 500 acres in CR/sewer with 450 C/MUD acres accommodating moderate DUs.
 - Regulatory Shelf Ready Status for C/I/R&D opportunities
 - Form Based Codes for C/MUD and MFR for predictability
 - Measure Y/ CIP opportunities.
- Assumes Expansion of Agricultural Districts as proposed.
- Assumes CIP/TIM Fee Update to accommodate Forecast

DSD TASKS 4/11 WORKPLAN

COST

PROGRAMMATIC PROJECT DESCRIPTION





ZONING

MUD II

HOUSING UPDATE

ROI

ROI

ROI

ROI

ROI

ROI

PRICE INCLUDES

RFP \$ _____

Land Use Forecast \$175,000 Climate Inventory \$ 50,000 MUD II \$ 75,000 GABBRO FEE \$ 75,000

EDAC REPORTS \$100,000

= EDAC ESTIMATE

COORDINATE TIM FEE UPDATE INRMP REPORTS

\$475,000

Why is a Greenhouse Gas Inventory Important?

You can't manage what you don't measure!

Communities with inventories can:

- Develop baseline energy/emissions data
- Create emissions reduction targets
- Monitor emissions reduction progress
- Make informed decisions when designing climate/energy programs and plans
- Be prepared to deal with CEQA and environmental review procedures



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Updating Traffic Forecast Methodology

- Two phases
 - Phase 1: Develop best approach to meet County needs
 - Phase 2: Implementation and associated studies
- Phase 1 Objectives:
 - Review County's options for traffic forecasting (does not presuppose that County needs to maintain its own model)
 - Gather input from staff, end-users, and decision-makers
 - Leverage existing resources (GIS and County staff)
 - Increase availability of information related to land use/traffic forecasts (web site, GIS-based, etc.)

Short vs Long Term Needs

- Given needs we may have to identify two approaches
- Specifically we want to try to avoid having traffic forecast bog down planning process
- A new model could take 6 months or longer to develop
- Technical studies in support of EIR for the TGPA will require input prior to April (in particular air quality)
- Beyond April updates to the TIM fee and CAP and ongoing planning will require an update

Lessons Learned

NEED PROGRAMMATIC APPROACH

- \$ 220,000 for Zoning Code Alone
 - Did not include Multi C, MUD II, RL, Ag, most adopted ROI's, GP without TGPA, land use forecast, & no help for Housing Element
- \$ 175,000 land use traffic
 - Board initiated Fall 2007 Not on DOT/DSD work plan as of April 2011
- LDM / Standard Plans did not implement GP or TGPA or ZOA

Coordinate Departments for Special Projects

- Do we need an outside Coordinator? NO
- There are a lot of qualified folks in and out of Government

Contract Process needs Streamlining

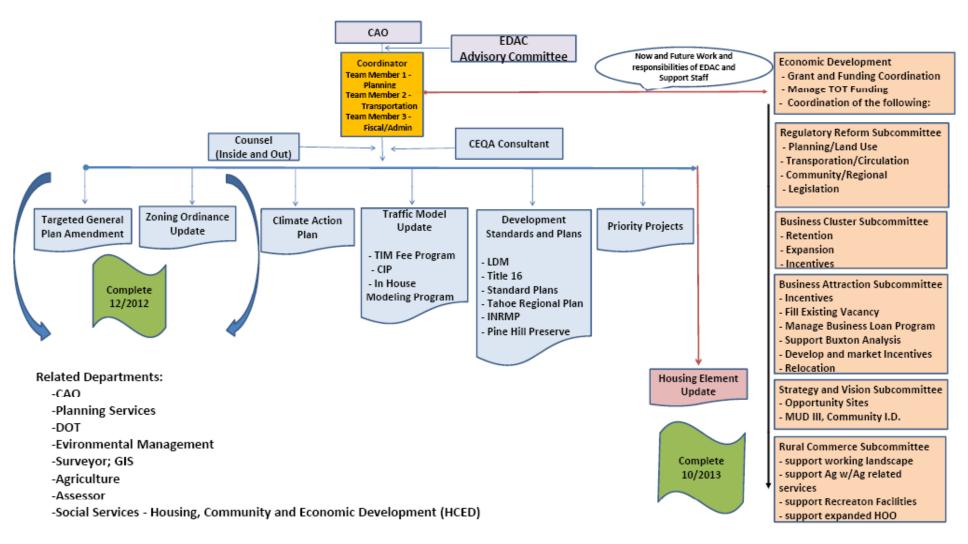
Timing of contract; Complete by 12/12

Management of Contract

Single Point of Contact for Consultant

Organization Chart

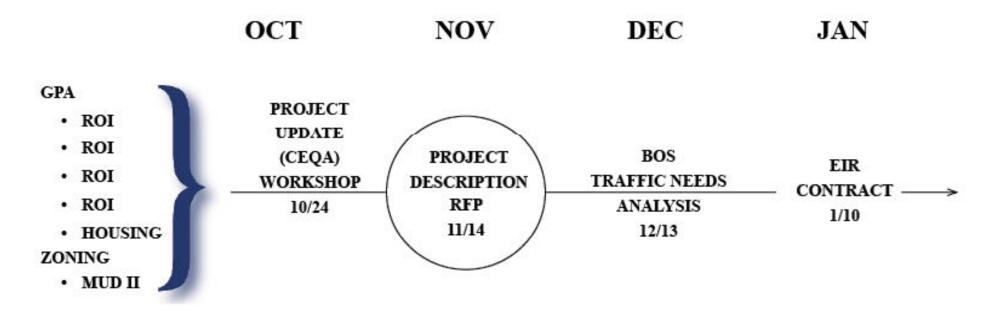
Programmatic Approach

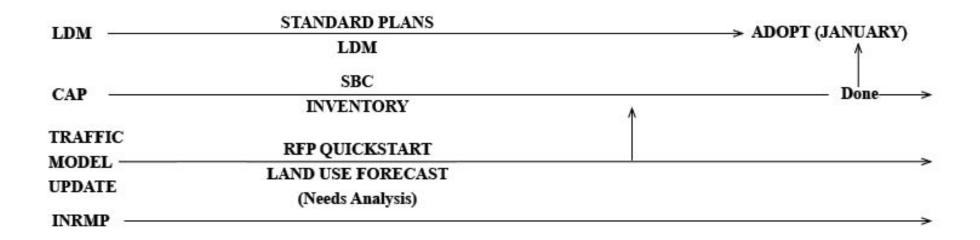


Project Description – What's Working A Work In Progress

October 2011							
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
						1	
2	3 LDM	4	5 Traffic Sub Comm	6	7 Reg Reform	8	
9	10 Commercial Mixed Use Ag	11	12 Traffic Sub Comm	13 LDM	14 Reg Reform	15	
16	17 Commercial/ Mixed Use	18 Rural Lands	19 "Needs Analysis" Traffic	20 EDAC Ag	21 Reg Reform ZO - HOO	22	
23	BOS Workshop	25	26 Traffic Sub Comm	27 20 - Ag	28 Reg Reform	29	
30	31						

PROGRAMMATIC WORK PLAN





What's Next-November 14th

Direct Staff and EDAC to Return on the 14th with 3 specific items:

- Comprehensive Zoning Code Update ROI; to include the following revisions:
 - Delete Neighborhood Service Zone
 - Ranch Marketing on Grazing Lands
 - Revised Planned Development Open Space requirements
 - Codify Interim Guidelines for Wetland/Riparian Setbacks
 - Updated Zoning Map includes Multi C/I, AE,RL— AG Opt in / out
- Targeted General Plan ROI with following revisions:
 - Revise language for Planned Development Open Space
 - Direct related County Departments to work under the management of the CAO's office
- TGPA and Zoning Code Update EIR Scope of Work and assign CAO Contract Administrator

Beyond November 14th

- Return to the Board with Traffic Needs Analysis December 13, 2011
 - Begin discussing next steps for CIP and TIM Fee
 Update
- Review EIR Lead Consultant Responses the week of December 20th.
- Refine Scope of Work, Timeline and Sub Consultants 12/23/11 – 1/4/12
- Return to the Board January 10, 2012 with Lead consultant contract, final scope of work and project timeline.