

One Bay Area Grant (OBAG) Program Implementation: Agenda Items 8A and 8B

Presented to the Alameda CTC Board
December 6, 2012



Overview

- OBAG Policy Objectives
- OBAG Implementation Process
- PDA Evaluation
 - Summary of comments received to date
 - Presentation of Revised Draft PDA Readiness Classification
- Transportation Project Evaluation Guidelines
 - Summary of comments received to date
 - Presentation of Draft Transportation Project Evaluation Criteria

OBAG Policy Objectives

- New approach to regional federal transportation funding program:
 - Integrate region's federal transportation program with CA climate law (SB 375) and the Sustainable Communities Strategy
 - Use transportation funding to reward jurisdictions that accept Regional Housing Needs Allocations and locate jobs near transit
 - Link land use and transportation by promoting transportation investment in Priority Development Areas (PDAs)
 - De-emphasizes geographic equity
- In Alameda County, demonstrate that we are meeting regional policy objectives successfully and delivering projects within the required timeframe

OBAG Implementation Process

PDA Evaluation (Agenda Item 8A)

(Agenda Item 8B)

Transportation Project Evaluation

43 Alameda County PDAs



Identify "Active" PDAs



Collect Transportation Project Applications that support "Active" PDAs

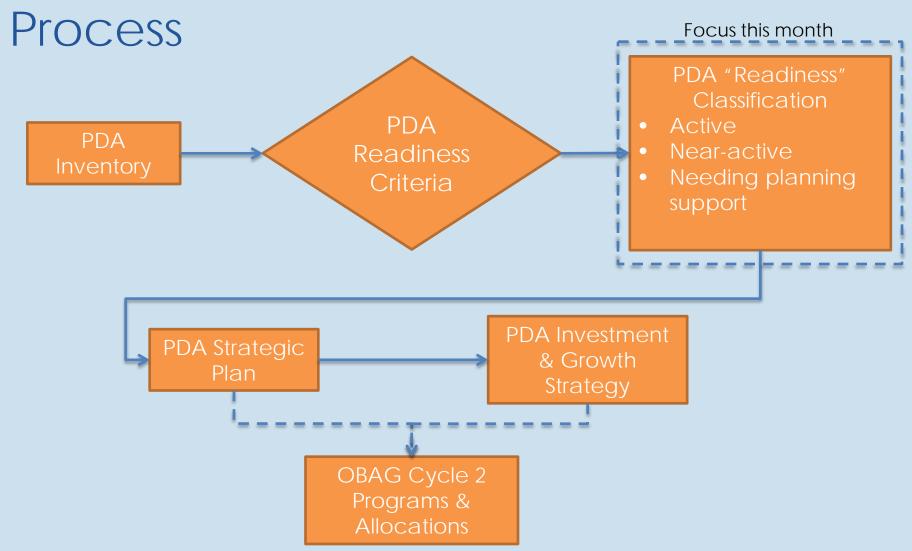


Evaluate Transportation Project Applications using Project Selection Criteria



Approve OBAG Funded Transportation Projects (June 2013)

PDA Investment & Growth Strategy



Funding Strategy for Current Cycle

- OBAG PDA-Supportive Transportation Investments (\$38.7 M)
 - Focus on PDAs with completed planning and active development markets for this four-year funding cycle
- Sustainable Communities Technical Assistance Program
 - Supports wide range of planning, technical work in PDAs and GOAs
- Potential sources for additional planning and transportation capital funds
 - To be determined

Key Comments Heard to Date

- PDAs with weak development markets also need investment
- Consider other screens such as:
 - Only pipeline development
 - Development density
 - Affordable housing policies and production
- Dwelling unit threshold for pipeline development is too high
 - Lower threshold still indicates active development market
 - Need to ensure that there are enough eligible transportation projects

Revisions Based on Comments

- Development inventory was updated based on additional input from jurisdictions
- Active Classification Redefined
 - 300+ units built or in the pipeline
 - 100+ units built or in the pipeline
 - Some commercial built or in the pipeline
 - Planning, zoning, etc. completed for entire PDA
- Near Active Classification Redefined
 - 100+ units built or in the pipeline
 - Some commercial built or in the pipeline
 - Planning, zoning partially completed or in progress

PDA Readiness Categories

Category	Description	Screens
Active	 Completion of planning, environmental and regulatory activities History of development Strong development activity underway 	 Completion of: Detailed planning with council/board approval Environmental review Consistent general plan and zoning At least 3 of 4 development screens: Built housing, pipeline housing, and commercial development (built or pipeline)
Near Active	 Some planning complete or in progress Moderate or no development history Moderate development activity underway 	 Planning and/or regulatory updates are in progress or completed At least 2 of 4 development screens
Needing Planning Support	 Need planning support/zoning updates Little to no development activity 	 PDA-specific planning not yet initiated 1 or fewer development screens

Planning & Development Screens

- Detailed planning for entire PDA that has council/board approval
- Required CEQA review complete
- Zoning/general plan consistency with PDA-specific plans

Planning



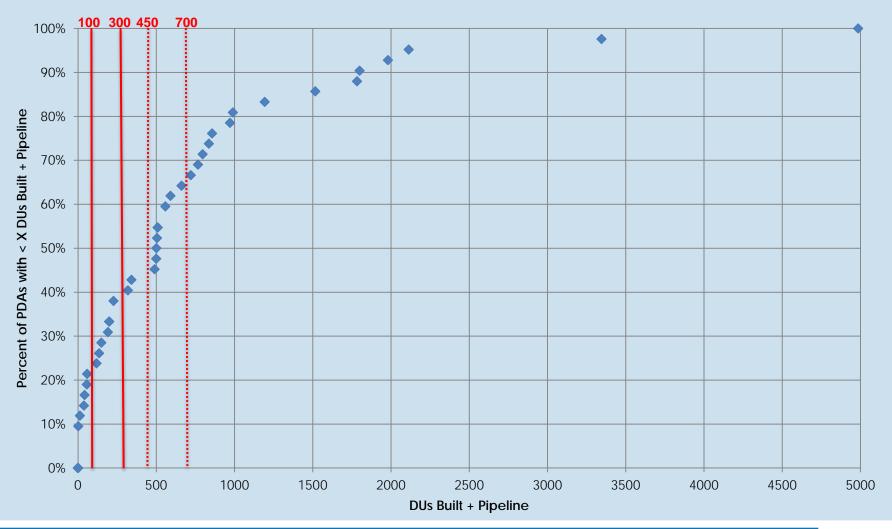
- 100+ housing units constructed since 2007
- 300+ housing units built or "in the pipeline"* (100+ for nearactive)
- Commercial square footage constructed since 2007
- Commercial square footage underway or "in the pipeline"*

Development



^{*} In the pipeline = in one of the following stage of approvals process: building permits, entitlements, or CEQA document complete

PDA Inventory-Based Breakpoints



Revised Draft PDA Classification

			Development S	creens			Overall
PDA	# Units Built	# Units Built + Pipeline	Commer-cial Built	Commer-cial Pipeline	Develop-ment Readiness	Planning Readiness	Readiness Classifi- cation
Oakland: TOD Corridors	533	4,986	87,792	285,750	Active	Active	Active
Oakland: Downtown and Jack London Square	2,106	3,346	220,820	3,007,885	Active	Active	Active
Dublin: Town Center	953	2,114	125,670	0	Active	Active	Active
Oakland: West Oakland	1,019	1,981	72,848	38,500	Active	Active	Active
Dublin: Transit Center/Dublin Crossing	674	1,800	15,000	1,700,000	Active	Active	Active
Union City: Intermodal Station District	811	1,784	9,000	43,700	Active	Active	Active
Emeryville: Mixed Use Core	739	1,517	522,780	200,000	Active	Active	Active
Dublin: Downtown Specific Plan Area	300	990	24,580	0	Active	Active	Active
Livermore: Downtown	116	837	19,911	7,500	Active	Active	Active
Hayward: The Cannery	427	767	80,000	4,000	Active	Active	Active
Fremont: Irvington District	447	721	9,200	6,830	Active	Active	Active
Berkeley: Downtown	240	662	60,000	26,600	Active	Active	Active
Oakland: Fruitvale & Dimond Areas	123	591	29,020	15,000	Active	Active	Active
Fremont: Centerville	311	559	61,000	58,000	Active	Active	Active
Berkeley: University Avenue	400	510	20,000	5,000	Active	Active	Active
Oakland: Coliseum BART Station Area	373	501	55,120	5,451	Active	Active	Active
Fremont: City Center	330	342	15,000	115,900	Active	Active	Active

Revised Draft PDA Classification

		Dev	velopment Sci	reens			Overall
PDA	# Units Built	# Units Built + Pipeline	Commer- cial Built	Commer- cial Pipeline	Develop- ment Readiness	Planning Readiness	Readiness Classifi- cation
Oakland: MacArthur Transit Village	56	1,194	165,000	1,452,500	Near Active	Active	Near Active
Livermore: Isabel Avenue/BART Station Planning Area	406	972	470,845	190,000	Active	Near Active	Near Active
Hayward: South Hayward BART Urban Neighborhood	0	857	0	78,484	Near Active	Active	Near Active
Pleasanton: Hacienda	0	506	680,580	117,700	Near Active	Active	Near Active
Alameda: Alameda Naval Air Station	200	500	0	140,000	Active	Near Active	Near Active
Fremont: South Fremont/Warm Springs	455	490	0	9,700	Active	Near Active	Near Active
Berkeley: San Pablo Avenue	81	319	14,000	33,500	Near Active	Active	Near Active
Albany: San Pablo Avenue/Solano Avenue Mixed Use Neighborhood	25	200	0	85,000	Near Active	Near Active	Near Active
San Leandro: Downtown TOD	0	200	82,000	0	Near Active	Active	Near Active
Hayward: Downtown	60	192	78,277	9,158	Near Active	Active	Near Active
Berkeley: South Shattuck	0	150	0	23,000	Near Active	Active	Near Active
Alameda County: East 14th Street and Mission Boulevard Mixed Use Corridor	135	135	31,500	0	Near Active	Active	Near Active
San Leandro: East 14th Street	119	119	144,000	28,000	Near Active	Active	Near Active

Revised Draft PDA Classification

		De	velopment S	creens			Overall
PDA	# Units	# Units	Commer-	Commer-	Develop-	Planning	Readiness
T DA	Built	Built +	cial Built	cial	ment	Readiness	Classifi-
	Dant	Pipeline	Cidi Baiit	Pipeline	Readiness		cation
					Needs		Needs
Newark: Dumbarton TOD	0	797	0	0	Support	Active	Support
					Near	Needs	Needs
Livermore: East Side PDA	0	510	67,364	187,537	Active	Support	Support
					Needs		Needs
Alameda County: Castro Valley BART	19	59	36,280	0	Support	Active	Support
					Needs		Needs
Oakland: Eastmont Town Center	24	57	0	99,000	Support	Active	Support
	4.5		05.000	•	Needs		Needs
Alameda: Northern Waterfront	45	45	25,000	0	Support	Active	Support
Destruction Adults of Charles	0	4.0	0	1.000	Needs	Needs	Needs
Berkeley: Adeline Street	0	42	0	1,900	Support	Support	Support
Danislass Talamania Assausa	0	20	0	4.000	Needs	0 - 4:	Needs
Berkeley: Telegraph Avenue	0	38	0	4,000	Support Needs	Active	Support Needs
Alameda County: Hesperian Boulevard	13	13	0	0	Support	Active	Support
Alameda County. nespenan boulevaru	13	13	U	U	Needs	Needs	Needs
Newark: Old Town Mixed Use Area	0	2	0	0	Support	Support	Support
Newark. Old Town Wiked Use Area	U	2	O	O	Needs	зарроп	Needs
Alameda County: Meekland Avenue Corridor	0	0	0	0	Support	Active	Support
Alameda County, Weekland Avenue Comaci	U	J	O	U	Needs	Near	Needs
Hayward: Mission Corridor	0	0	0	75,350	Support	Active	Support
Hayward: South Hayward BART Station Mixed Use	Ü				Needs	7.00.70	Needs
Corridor	0	0	0	1,391	Support	Active	Support
					Needs	Needs	Needs
San Leandro: Bay Fair BART Transit Village	0	0	0	0	Support	Support	Support

Next Steps: PDA Investment and Growth Strategy

- Seek Commission endorsement of PDA classification list (December 2013)
- Seek Commission approval of PDA classification list (January 2013)
- Draft PDA Investment & Growth Strategy to Committees (February 2013)
- Seek Commission approval of Final PDA Investment & Growth Strategy (March/April 2013)
- Submit Final PDA Investment & Growth Strategy to MTC (May 1, 2013)

Agenda Item 8B

Review

- Approved at the October Commission meeting
 - OBAG programming categories
 - Eligibility, Screening and Selection criteria (no weighting)
 - Coordinate programming OBAG funds with existing local funding

December Alameda CTC Meeting

- Review OBAG transportation project evaluation
 - OBAG Project Transportation Project Selection also discussed at the ACTAC, PPLC, PAPCO and BPAC in November
 - Comments received summarized in the agenda material (Attachment H)

- Support transportation investment in low income areas
 - Without displacing affordable housing
- Increase the weighting given to the "Affordable Housing Creation and Preservation" criteria
 - Consider Past and future Affordable Housing Production as well as Affordable Housing Preservation
- Maintain the prioritization for project deliverability
- Prioritize VMT Reduction
- Revise the Communities of Concern and CARE evaluation criteria
- Add additional examples to the policy options that apply to affordable housing criteria

OBAG Fund Category Summary

WITHIN PDAs (70%)

CMA Planning / Programming

PDA Supportive Transportation Investments

Augment Regional SR2S* \$44 M

, , , , , , ,

Alameda County
OBAG

\$63 M

\$19 M

OUTSIDE PDAs (30%)

CMA Planning / Programming

Local Streets and Roads

Augment Regional SR2S*

*Regional SR2S (Non-OBAG) Alameda County Share = \$4.3M PDA Planning and Implementation Technical Assistance Program; Alameda County Share = \$3.8M



MTC Resolution 4035 OBAG Programming Categories

OBAG Program / Category		Total \$	% Share
PDA Supportive Transportation Investment		38,702,000	61.4%
Local Streets and Roads		15,257,000	24.2%
CMA Planning / Programming		7,106,000	11.3%
Countywide SR2S Program Augmentation		2,000,000	3.2%
1	otal	63,065,000	100%

MTC Resolution 4035 Other Programming Categories

MTC Resolution 4035 Other Program/Category	Total \$
Priority Development Activities funds for PDA Planning and Implementation Technical Assistance Program (P&I TAP)	3,800,000
Regional SR2S	4,293,000
Total	8,093,000

PDA Supportive Investments

- Approximately \$38.7 million of federal funds
- PDA supportive transportation projects include
 - Bicycle and pedestrian
 - Station improvements such as plazas, station access pocket parks, bicycle parking
 - Complete Streets improvements that encourage bicycle and pedestrian access
 - Transportation Demand Management projects and streetscape projects focusing on high-impact, multi-modal improvements

Local Streets and Roads

- Approximately \$15.2 million of federal funds
 - 50% Population + 50% Lane Miles Formula

Jurisdiction in Alameda County	Population	% Population	Lane Mileage	% Lane Mileage	50 % Population + 50% Lane Miles	LSR Share
County of Alameda**	142,833	9.32%	995	12.51%	10.91%	\$ 1,664,840
Alameda	74,640	4.87%	275	3.46%	4.17%	\$ 635,374
Albany	18,488	1.21%	59	0.74%	0.97%	\$ 148,711
Berkeley	114,821	7.49%	453	5.69%	6.59%	\$ 1,005,702
Dublin	46,785	3.05%	247	3.11%	3.08%	\$ 469,932
Emeryville	10,200	0.67%	47	0.59%	0.63%	\$ 100,000
Fremont	217,700	14.21%	1,065	13.39%	13.80%	\$ 2,104,615
Hayward	147,113	9.60%	629	7.91%	8.76%	\$ 1,335,550
Livermore	82,400	5.38%	670	8.43%	6.90%	\$ 1,052,780
Newark	43,041	2.81%	250	3.14%	2.98%	\$ 454,076
Oakland	395,341	25.80%	1,964	24.69%	25.25%	\$ 3,851,136
Piedmont	10,807	0.71%	78	0.99%	0.85%	\$ 128,963
Pleasanton	71,269	4.65%	498	6.26%	5.45%	\$ 831,849
San Leandro	86,053	5.62%	392	4.93%	5.27%	\$ 804,507
Union City	70,646	4.61%	331	4.16%	4.39%	\$ 668,965
COUNTY TOTAL	1,532,137	100.00%	7,954	100.00%	100.00%	\$ 15,257,000

^{**} County of Alameda information includes Planning Area 2 and 4

Population Source - Department of Finance 01/01/2012



OBAG Programming Principles

- Local agency must be an federal aid eligible public agency
- The local agency should, no later than January 31, 2013
 - Adopt a Complete Streets policy resolution, or
 - Adopt a General Plan Circulation Element that is compliant with the Complete Streets Act of 2008

and

 Obtain Certification of housing element by the California Department of Housing and Community Development

OBAG Programming Principles (Continued)

- Project must be eligible for transportation funding from one of the OBAG programs:
 - PDA Supportive Transportation Investments
 - Local Streets and Roads Preservation
- Delivery Timeline
 - OBAG transportation funding has strict timely use of funds requirements
 - By March 31, 2015: Half of OBAG funds must be obligated
 - By March 31, 2016: Remaining OBAG funds must be obligated

OBAG Programming Principles (Continued)

- Transportation projects will be required to meet Regional Project Delivery Guidelines (MTC Reso. 3606)
- Minimum transportation project grant amount is \$500,000
- Transportation projects are required to be consistent with the adopted RTP and the Alameda CWTP
- Transportation projects must have the required 11.47% minimum local match
- Transportation projects are required to complete MTC's Routine Accommodation Checklist to comply with MTC's Complete Streets Policy

Other Resolution 4035 Programs / Categories

Safe Routes to School (SR2S)

- Approximately \$4.3 million of Regional SR2S funding
- Identified an additional \$2 million (\$500,000 per year) within the OBAG programming categories to augment the Regional SR2S funding
- Staff is proposing Measure B Countywide Discretionary Funds (CDF)/ Vehicle Registration Fee (VRF) Bicycle and Pedestrian funds be used as local match

Other Resolution 4035 Programs / Categories

PDA Planning and Implementation Technical Assistance Program (P&I TAP)

- MTC has recently identified \$20 Million of Funds that can be used for PDA planning
- Alameda County's share is anticipated to be \$3.8 Million (above and beyond the \$63 million of OBAG identified for transportation investments)
- These funds can be used to provide assistance to local agencies to further PDA developments
- Additional information on these funds is anticipated to be available in the near future

Coordinated Programming

Local Programs to be coordinated with OBAG

- Measure B Bicycle/Pedestrian Countywide Discretionary Fund
- Vehicle Registration Fee (VRF) Pedestrian and Bicyclist Access and Safety Program
- Vehicle Registration Fee (VRF) Transit for Congestion Relief Program
- Measure B Countywide Express Bus Service Fund

OBAG Transportation Project Selection Criteria

In past federal programming, transportation project selection was based on project delivery

The OBAG program includes a substantial land use component

- Delivery criteria (60 Points)
- Additional land use criteria mandated by the OBAG program

(40 Points)

OBAG Transportation Project Selection Criteria

Delivery criteria

(60 Points)

- OBAG federal funds are for transportation projects
- OBAG federal funds are subject to strict delivery deadlines
- If selected project fails to meet deadlines, funds will be lost
- Criteria that will prioritize eligible projects with well defined scope and funding plan and that can be delivered

OBAG Transportation Project Selection Criteria Breakdown

Draft OBAG Selection/scoring Criteria	Weight
Delivery Criteria	
Transportation Project Readiness	25
Transportation Project is well-defined and results in a usable segment	10
Transportation Project need/benefit/effectiveness (includes Safety)	15
Sustainability (Ownership / Lifecycle/Maintenance)	5
Matching Funds	5
SUBTOTAL	60

OBAG Transportation Project Selection Criteria

 Additional land use criteria mandated by the OBAG program) (40 Points)

OBAG policy requires considering multiple and diverse evaluation criteria including

- Land Use
- Housing
- Jobs
- Socio Economic Factors
- Air Quality

OBAG Transportation Project Selection Criteria Breakdown

Draft OBAG Selection/scoring Criteria	Weight
Additional land use criteria mandated by	
PDA Supportive Investments (Includes Proximate Access)	10
Transportation Investment addressing/implementing planned vision of PDA	5
High Impact Projects and Areas	15
Communities of Concern (C.O.C)	5
Freight and Emissions	5
SUBTOTAL	40

OBAG Transportation Project Selection Criteria Breakdown

Draft OBAG Selection/scoring Criteria				
High Impact Project Areas				
Housing Growth	3			
Jobs Growth	3			
Improved transportation choices for all income levels	3			
PDA Parking management and pricing policies	3			
PDA affordable housing preservation and creation strategies	3			
HIGH IMPACT PROJECT AREAS - SUBTOTAL	15			

- Support transportation investment in low income areas
 - Without displacing affordable housing
- Increase the weighting given to the "Affordable Housing Creation and Preservation" criteria
 - Consider Past and future Affordable Housing Production as well as Affordable Housing Preservation
- Maintain the prioritization for project deliverability
- Prioritize VMT Reduction
- Revise the Communities of Concern and CARE evaluation criteria
- Add additional examples to the policy options that apply to affordable housing criteria

- Increase the weighting given to the "Affordable Housing Creation and Preservation" criteria
 - Consider past and future affordable housing production as well as affordable housing preservation

Staff Response – Evaluate Affordable Housing Criteria based on:

- Policies that Increase Supply of Affordable Housing,
- Policies that Preserve Affordable Housing,
- Policies that Prevent Displacement of Existing Residents.

Consider revising distribution of the "Additional land use criteria mandated by OBAG" (40 points)

Maintain the prioritization for project deliverability

Staff Response – Recommend maintaining the scoring weight for the project delivery criteria

Prioritize VMT Reduction

Staff Response - Consider revising distribution of the "Additional land use criteria mandated by OBAG" (40 points)

Revise the Communities of Concern and CARE evaluation criteria

Staff Response – Recommend considering all major freight routes. Consider revising distribution of the "Additional land use criteria mandated by OBAG" (40 points)

 Add additional examples to the policy options that apply to affordable housing criteria

Staff Response – Consider all suggestions to ensure appropriate policies/programs/zonings are included

Next Steps

- Seek Commission endorsement of OBAG Transportation Project Selection Criteria Weighting (December 2013)
- Seek Commission approval of Transportation Project Selection Criteria Weighting (Final Program Guidelines) (January 2013)
- Release call for projects (February 2013)
- Review Draft OBAG Program of Transportation Projects (May 2013)
- Approve Final OBAG Program of Transportation Projects (June 2013)

Alternative

OBAG Transportation Project Selection Criteria Breakdown

Alternate Scenario

Difference

Contains			
Draft OBAG Selection/scoring Criteria	Weight	Weight	Weight
Delivery Criteria			
Transportation Project Readiness	25	25	N/A
Transportation Project is well-defined and results in a usable segment	10	10	N/A
Transportation Project need/benefit/effectiveness (includes Safety)	15	15	N/A
Sustainability (Ownership / Lifecycle/Maintenance)	5	5	N/A
Matching Funds	5	5	N/A
SUBTOTAL	60	60	

OBAG Transportation Project Selection Criteria Breakdown (Continued)

Alternate Scenario

Difference

Draft OBAG Selection/scoring Criteria	Weight	Weight	Weight
Additional land use criteria r	manda	ted by	OBAG
PDA Supportive Investments (Includes Proximate Access)	10	5	-5
Transportation Investment addressing/implementing planned vision of PDA	5	4	-1
High Impact Projects and Areas	15	22	7
Communities of Concern (C.O.C)	5	4	-1
Freight and Emissions	5	5	N/A
SUBTOTAL	40	40	

OBAG Transportation Project Selection Criteria Breakdown (Expanded)

Alternate Scenario

Difference

Draft OBAG Selection/scoring Criteria	Weight	Weight	Weight
High Impact Project Areas			
Housing Growth	3	2	-1
Jobs Growth	3	2	-1
Improved transportation choices for all income levels	3	6	3
PDA Parking management and pricing policies	3	3	0
PDA affordable housing preservation and creation strategies	3	9	6
HIGH IMPACT PROJECT AREAS - SUBTOTAL	15	22	7