

Public Finance Real Estate Economics Regional Economics Land Use Policy

APPENDIX E

RIO DEL ORO SCHOOLS FUNDING ANALYSIS

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Table E-1 Rio del Oro Specific Plan Infrastructure and Public Facilities Financing Plan School Financing Plan Summary: Phase 1

Phase 1

Item		Folsom-Cordova USD K-12
Residential Units Single-Family Low Density	[1]	1,450
Single-Family Medium Density High-Density		904 640
Total Units Students	[2]	2,994
Elementary Middle		907 451
High Total Students		505 1,863
Schools Funded Elementary Middle High	[2]	1.51 0.50 0.25
School Sites Provided Elementary	[3]	2
Middle High Total Sites Provided	[4]	1 0 3
Estimated School Project Budget Elementary Middle High	[5]	\$44,507,250 \$34,220,978 \$43,149,725 \$121,877,953
Total Estimated School Project Budget Estimated Funding Revenue		\$121,077,953
Development Impact Fees (Level 2) State School Building Program Total Available Funding	[6] [7]	\$38,642,422 \$34,251,180 \$72,893,602
Local Bonds Supplemental Funding Total Funding Revenue	[8] [9]	\$0 \$48,984,351 \$121,877,953

"sum"

Source: March 30, 2006 Rio del Oro Draft Specific Plan; EPS.

- [1] From the March 30, 2006, Rio del Oro Draft Specific Plan.
- [2] From Table E-2.
- $\begin{tabular}{ll} \hbox{[3] Sites included in the March 30, 2006, Rio del Oro Draft Specific Plan.} \end{tabular}$
- [4] Quantity does not reflect the Continuation High School (CHS) site, but CHS project funding is included in the high school category.
- [5] Number of Schools Funded from Table E-3. In Phase 1, the budget amount is the estimated cost of students generated, not school sites provided. The school district has discretion over whether facilities will actually be constructed in Phase 1.
- [6] From Table E-4.
- [7] From Table E-6.
- [8] Folsom-Cordova USD may create a School Facilities Improvement District (SFID 3) to fund all or part of the project.
- [9] Additional financing (including a potential School Facilities Improvement District (SFID 3) may be required if all other funding sources are not sufficient to fully fund the schools needed.



Table E-2
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
School Site Requirements: Phase 1

Phase 1

Item	K-5	6-8	9-12	Total
Residential Units [1]				
Single-Family Low Density	1,450	1,450	1,450	1,450
Single-Family Medium Density	904	904	904	904
High-Density 1	640	640	640	640
Total Units	2,994	2,994	2,994	2,994
Students				
Student Generation Rate [2]				
Single-Family	0.339	0.170	0.190	0.699
Multifamily	0.170	0.079	0.090	0.339
Students Generated				
Single-Family	798	400	447	1,645
Multifamily	109	51	58	218
Total Students	907	451	505	1,863
Schools Funded				
Standard School Size [3]	600	900	2,000	
Total Schools Funded	1.51	0.50	0.25	2.27
School Sites Provided [4]	2	1	0	3

"need1"

^[1] From the March 30, 2006 Rio del Oro Draft Specific Plan.

^[2] From the Folsom-Cordova Unified School District.

^[3] From Table E-3.

^[4] HS Quantity does not include the Continuation High School Site.

Table E-3
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
Estimated Typical School Project Budget: Phase 1

Phase 1

Item		Cost po	er Unit		Units	Totals
Elementary School - K-5						
Assumptions School Size Building Area per Student Site size Costs	[1] [2] [3]			75	students sq. ft. per student acres	
Site Acquisition Site Preparation Budget Construction Budget Total Budget	[4] [5] [6]	\$520,000 \$380,000 \$475.00			acres acres sq. ft.	\$4,680,000 \$3,420,000 \$21,375,000 \$29,475,000
Per Student Budget						\$49,125
Students						906
Estimated School Project I	Budge	et				\$44,507,250
Middle School - 6-8						
Assumptions School Size Building Area per Student Site size Costs Site Acquisition	[7] [4]	\$520,000	•	110 21.5 21.5	students sq. ft. per student acres acres	\$11,180,000
Site Preparation Budget Construction Budget Total Budget	[5] [6]	\$400,000 \$490.00	per acre per sq. ft.	21.5 99,000	acres sq. ft.	\$8,600,000 \$48,510,000 \$68,290,000
Per Student Budget						\$75,878
Students						451
Estimated School Project I	Budge	et				\$34,220,978
High School - 9-12						
Assumptions School Size Building Area per Student Site size Costs	[1] [2] [8]			115	students sq. ft. per student acres	
Site Acquisition Site Preparation Budget Construction Budget Total Budget	[4] [5] [6]	\$520,000 \$400,000 \$495.00			acres acres sq. ft.	\$32,240,000 \$24,800,000 \$113,850,000 \$170,890,000
Per Student Budget						\$85,445
Students						505
Estimated School Project I	Budge	et				\$43,149,725

"costs1"

Sources: California Department of Education (CDE); Folsom-Cordova Unified School District; EPS.

- [1] From the Folsom-Cordova Unified School District.
- [2] Estimated for purposes of matching FCUSD per student cost estimates.
- [3] Proposed school site sizes within RDOSP per the March 2006 Draft Specific Plan.
- [4] Estimated appraised value of school sites plus 4% for escrow and closing costs.
- [5] Estimated for purposes of determining State Funding.
- [6] Estimated for purposes of matching FCUSD per student cost estimates.
- [7] MS Site size is the average of the 20 acre site (w/ ES) and 23 acre site (w/ HS).
- [8] HS Site acreage includes 7 acres for the Continuation HS.

Table E-4
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
School Mitigation Fee Revenue: Phase 1

Phase 1

_				Dev. Impact Fee	_
Туре	Units [1]	Unit Size [2]	Area	Rate [3]	Revenue
Single-Family Low Density	1,450	2,600 sq. ft.	3,770,000 so	ı. ft. \$5.62	\$21,187,400
Single-Family Medium Density	904	2,000 sq. ft.	1,808,000 sc	ı. ft. \$5.62	\$10,160,960
High-Density	640	1,400 sq. ft.	896,000 sc	ı. ft. \$5.62	\$5,035,520
Commercial			5,377,482 sc	ı. ft. \$0.42	\$2,258,542
Total	2,994				\$38,642,422

"fees1"

- [1] From the March 30, 2006 Rio del Oro Draft Specific Plan.
- [2] Estimated average unit sizes. Actual product may vary.
- [3] Current Level 2 fee rate from Folsom-Cordova Unified School District.

Phase 1

Table E-5
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
Per Student State Grant Calculation: Phase 1

						Special E	ducation
tate Grants (all categories) [1	1		K-5	6-8	9-12	Severe	Non-Severe
Base Grant			\$7,082	\$7,490	\$9,805	\$22,572	\$15,096
Grant for Fire Alarm			\$9	\$13	\$22	\$41	\$28
Grant for Fire Sprinklers			\$135	\$161	\$166	\$426	\$286
Total Grants			\$7,226	\$7,664	\$9,993	\$23,039	\$15,410
conversion to K-12 Grant Cate	gories	[2]	K-5	6-8	9-12		
K-12 Students	[3]	97.5%	\$7,045	\$7,472	\$9,743		
Severe Special Ed	[3]	2.1%	\$484	\$484	\$484		
Non-Severe Special Ed.	[3]	0.4%	\$62	\$62	\$62		
Total		100.0%	\$7,591	\$8,018	\$10,289		
Grant for Labor Compliance	[4]	0.5%	\$38	\$40	\$51		
Total Per Student Grant			\$7,629	\$8,058	\$10,340		

"grants1"

Source: Office of Public School Construction (OPSC).

^[1] Grant amounts effective January 2006.

^[2] To estimate total state funding, special education grants need to be factored into the K-12 grade level categories.

^[3] Percentages based on school district averages (December 2004 special education statistics).

^[4] The Labor Compliance Grant is a sliding scale and the amount shown is a conservative estimate.

Table E-6
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
State Funding: Phase 1

Phase 1

ltem		Iter Funde		Total Costs [2]	Grant Level [3]	Total Grants
Elementary School Site Acquisition		9.0	acres	\$4,680,000	50%	\$2,340,000
Site Preparation Per Student Grant Total State Grants per School	[4]		acres students	\$3,420,000	50% \$7,629	\$1,710,000 \$4,630,734 \$8,680,734
Number of Schools Funded	[5]					1.51
Total State Grants						\$13,122,377
Middle School Site Acquisition Site Preparation Per Student Grant Total State Grants per School	[4]	21.5 21.5 908		\$11,180,000 \$8,600,000	50% 50% \$8,058	\$5,590,000 \$4,300,000 \$7,315,207 \$17,205,207
Number of Schools Funded	[5]					0.50
Total State Grants						\$8,621,720
High School Site Acquisition Site Preparation Per Student Grant Total State Grants per School	[4]	62.0 62.0 2,032		\$32,240,000 \$24,800,000	50% 50% \$10,340	\$16,120,000 \$12,400,000 \$21,013,001 \$49,533,001
Number of Schools Funded	[5]					0.25
Total State Grants						\$12,507,083
Grand Total State Grants						\$34,251,180

"state1"

Source: Office of Public School Construction (OPSC); EPS.

- [1] Based on number of school sites funded from Table E-2.
- [2] Costs from Table E-3.
- [3] State funding is based on the following: 50% of site acquisition costs 50% of site development costs
 The per student grant from Table E-5.
- [4] Average students per school.
- [5] From Table E-2.



Table E-7
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
School Financing Plan Summary: Remaining Phases

Remaining Phases

Item		Folsom-Cordova USD K-12
Residential Units Single-Family Low Density Single-Family Medium Density High-Density Total Units	[1]	6,535 992 1,080
Students Elementary Middle High Total Students	[2]	8,607 2,736 1,365 1,527 5,628
Schools Funded Elementary Middle High	[2]	4.56 1.52 0.76
School Sites Provided Elementary Middle	[3]	4 1
High Total Sites Provided	[4]	1 6
Estimated School Project Budget Elementary Middle High Total Estimated School Project Budget	[5]	\$134,356,875 \$103,573,470 \$130,474,515 \$368,404,860
Estimated Funding Revenue Development Impact Fees (Level 2) State School Building Program Total Available Funding	[6] [7]	\$116,450,535 \$103,497,158 \$219,947,693
Local Bonds Supplemental Funding Total Funding Revenue	[8] [9]	\$0 \$148,457,167 \$368,404,860

"sum"

Source: March 30, 2006 Rio del Oro Draft Specific Plan; EPS.

- [1] From the March 30, 2006, Rio del Oro Draft Specific Plan.
- [2] From Table E-8.
- [3] Sites included in the March 30, 2006, Rio del Oro Draft Specific Plan.
- [4] Quantity does not reflect the Continuation High School (CHS) site, but CHS project funding is included in the high school category.
- [5] Number of Schools Funded from Table E-9. In Phase 1, the budget amount represents the estimated cost of students generated, not school sites provided. The school district has discretion over whether facilities will actually be constructed in Phase 1.
- [6] From Table E-10.
- [7] From Table E-12.
- [8] Folsom-Cordova USD may create a School Facilities Improvement District (SFID 3) to fund all or part of the project.
- [9] Additional financing (including a potential School Facilities Improvement District (SFID 3) may be required if all other funding sources are not sufficient to fully fund the schools needed.

Table E-8
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
School Site Requirements: Remaining Phases

Remaining Phases

Item		K-5	6-8	9-12	Total
Residential Units	[1]				
Single-Family Low Density		6,535	6,535	6,535	6,535
Single-Family Medium Densit	ty	992	992	992	992
High-Density	•	1,080	1,080	1,080	1,080
Total Units		8,607	8,607	8,607	8,607
Students					
Student Generation Rate	[2]				
Single-Family		0.339	0.170	0.190	0.699
Multifamily		0.170	0.079	0.090	0.339
Students Generated					
Single-Family		2,552	1,280	1,430	5,262
Multifamily		184	85	97	366
Total Students		2,736	1,365	1,527	5,628
Schools Funded					
Standard School Size	[3]	600	900	2,000	
Total Schools Funded		4.56	1.52	0.76	6.84
School Sites Provided	[4]	4	1	1	6

"need1"

^[1] From the March 30, 2006 Rio del Oro Draft Specific Plan.

^[2] From the Folsom-Cordova Unified School District.

^[3] From Table E-9.

^[4] HS Quantity does not include the Continuation High School Site.

Table E-9 Rio del Oro Specific Plan Infrastructure and Public Facilities Financing Plan Estimated Typical School Project Budget: Remaining Phases

Remaining Phases

ltem	Cost per Unit				Units	Totals	
Elementary School - K-5							
Assumptions School Size Building Area per Student Site size Costs	[1] [2] [3]			75	students sq. ft. per student acres		
Site Acquisition Site Preparation Budget Construction Budget Total Budget	[4] [5] [6]	\$520,000 \$380,000 \$475.00	•		acres acres sq. ft.	\$4,680,000 \$3,420,000 \$21,375,000 \$29,475,000	
Per Student Budget						\$49,125	
Students						2,735	
Estimated School Project I	Budge	et				\$134,356,875	
Middle School - 6-8							
Assumptions School Size Building Area per Student Site size Costs	[1] [2] [7]			110	students sq. ft. per student acres		
Site Acquisition Site Preparation Budget Construction Budget Total Budget	[4] [5] [6]	\$520,000 \$400,000 \$490.00			acres acres sq. ft.	\$11,180,000 \$8,600,000 \$48,510,000 \$68,290,00 0	
Per Student Budget						\$75,878	
Students						1,365	
Estimated School Project I	Budge	et				\$103,573,470	
High School - 9-12							
Assumptions School Size Building Area per Student Site size	[1] [2] [8]			115	students sq. ft. per student acres		
Costs Site Acquisition Site Preparation Budget Construction Budget Total Budget	[4] [5] [6]	\$520,000 \$400,000 \$495.00			acres acres sq. ft.	\$32,240,000 \$24,800,000 \$113,850,000 \$170,890,000	
Per Student Budget						\$85,445	
Students	1,527						
Estimated School Project I	\$130,474,515						

"costs1"

 $Sources: California\ Department\ of\ Education\ (CDE);\ Folsom-Cordova\ Unified\ School\ District;\ EPS.$

- [1] From the Folsom-Cordova Unified School District.
- [2] Estimated for purposes of matching FCUSD per student cost estimates.
- [3] Proposed school site sizes within RDOSP per the March 2006 Draft Specific Plan.
- [4] Estimated appraised value of school sites plus 4% for escrow and closing costs.
- [5] Estimated for purposes of determining State Funding.
- [6] Estimated for purposes of matching FCUSD per student cost estimates.
- [7] MS Site size is the average of the 20 acre site (w/ ES) and 23 acre site (w/ HS).
- [8] HS Site acreage includes 7 acres for the Continuation HS.

Table E-10
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
School Mitigation Fee Revenue: Remaining Phases

Remaining Phases

Туре	Units [1]	Unit Size [2]	Area	Dev. Impact Fee Rate [3]	Revenue
Single-Family Low Density	6,535	2,600 sq. ft.	16,991,000 sq	. ft. \$5.62	\$95,489,420
Single-Family Medium Density	992	2,000 sq. ft.	1,984,000 sq	. ft. \$5.62	\$11,150,080
High-Density	1,080	1,400 sq. ft.	1,512,000 sq	. ft. \$5.62	\$8,497,440
Commercial			3,127,608 sq	. ft. \$0.42	\$1,313,595
Total	8,607				\$116,450,535

"fees1"

^[1] From the March 30, 2006 Rio del Oro Draft Specific Plan.

^[2] Estimated average unit sizes. Actual product may vary.

^[3] Current Level 2 fee rate from Folsom-Cordova Unified School District.

Table E-11
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
Per Student State Grant Calculation: Remaining Phases

Remaining Phases

						Special Education	
tate Grants (all categories) [1]			K-5 6-8		9-12	Severe	Non-Severe
Base Grant			\$7,082	\$7,490	\$9,805	\$22,572	\$15,096
Grant for Fire Alarm			\$9	\$13	\$22	\$41	\$28
Grant for Fire Sprinklers			\$135	\$161	\$166	\$426	\$286
Total Grants			\$7,226	\$7,664	\$9,993	\$23,039	\$15,410
onversion to K-12 Grant Cate	gories	[2]	K-5	6-8	9-12		
K-12 Students	[3]	97.5%	\$7,045	\$7,472	\$9,743		
Severe Special Ed	[3]	2.1%	\$484	\$484	\$484		
Non-Severe Special Ed.	[3]	0.4%	\$62	\$62	\$62		
Total		100.0%	\$7,591	\$8,018	\$10,289		
Grant for Labor Compliance	[4]	0.5%	\$38	\$40	\$51		
Total Per Student Grant			\$7,629	\$8,058	\$10,340		

"grants1"

Source: Office of Public School Construction (OPSC).

^[1] Grant amounts effective January 2006.

^[2] To estimate total state funding, special education grants need to be factored into the K-12 grade level categories.

^[3] Percentages based on school district averages (December 2004 special education statistics).

^[4] The Labor Compliance Grant is a sliding scale and the amount shown is a conservative estimate.

Table E-12
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
State Funding: Remaining Phases

Remaining Phases

ltem		Items Funded [1]	Total Costs [2]	Grant Level [3]	Total Grants
Elementary School Site Acquisition Site Preparation Per Student Grant Total State Grants per School	[4]	9.0 acres 9.0 acres 607 studen	\$4,680,000 \$3,420,000 ts	50% 50% \$7,629	\$2,340,000 \$1,710,000 \$4,630,734 \$8,680,734
Number of Schools Funded	[5]				4.56
Total State Grants					\$39,584,148
Middle School Site Acquisition Site Preparation Per Student Grant Total State Grants per School	[4]	21.5 acres 21.5 acres 908 studen	\$11,180,000 \$8,600,000 ts	50% 50% \$8,058	\$5,590,000 \$4,300,000 \$7,315,207 \$17,205,207
Number of Schools Funded	[5]				1.52
Total State Grants					\$26,094,564
High School Site Acquisition Site Preparation Per Student Grant Total State Grants per School	[4]	62.0 acres 62.0 acres 2,032 studen	\$32,240,000 \$24,800,000 ts	50% 50% \$10,340	\$16,120,000 \$12,400,000 \$21,013,001 \$49,533,001
Number of Schools Funded	[5]				0.76
Total State Grants					\$37,818,447
Grand Total State Grants					\$103,497,158

"state1"

Source: Office of Public School Construction (OPSC); EPS.

- [1] Based on number of school sites funded from Table E-8.
- [2] Costs from Table E-9.
- [3] State funding is based on the following: 50% of site acquisition costs 50% of site development costs
 The per student grant from Table E-11.
- [4] Average students per school.
- [5] From Table E-8.



Table E-13 Rio del Oro Specific Plan Infrastructure and Public Facilities Financing Plan School Financing Plan Summary: Buildout

Buildout

Item		Folsom-Cordova USD K-12
Residential Units Single-Family Low Density Single-Family Medium Density High-Density Total Units	[1]	7,985 1,896 1,720 11,601
Students Elementary Middle High Total Students	[2]	3,642 1,816 2,032 7,490
Schools Funded Elementary Middle High	[2]	6.07 2.02 1.02
School Sites Provided Elementary Middle	[3]	6 2
High Total Sites Provided	[4]	1 9
Estimated School Project Budget Elementary Middle High Total Estimated School Project Budget	[5]	\$178,864,125 \$137,794,448 \$173,624,240 \$490,282,813
Estimated Funding Revenue Development Impact Fees (Level 2) State School Building Program Total Available Funding	[6] [7]	\$155,092,958 \$137,733,870 \$292,826,828
Local Bonds Supplemental Funding Total Funding Revenue	[8] [9]	\$0 \$197,455,985 \$490,282,813

"sum"

Source: March 30, 2006 Rio del Oro Draft Specific Plan; EPS.

- [1] From the March 30, 2006, Rio del Oro Draft Specific Plan.
- [2] From Table E-14.
- [3] Sites included in the March 30, 2006, Rio del Oro Draft Specific Plan.
- [4] Quantity does not reflect the Continuation High School (CHS) site, but CHS project funding is included in the high school category.
- [5] Number of Schools Funded from Table E-15. In Phase 1, the budget amount represents the estimated cost of students generated, not school sites provided. The school district has discretion over whether facilities will actually be constructed in Phase 1.
- [6] From Table E-16.
- [7] From Table E-18.
- [8] Folsom-Cordova USD may create a School Facilities Improvement District (SFID 3) to fund all or part of the project.
- [9] Additional financing (including a potential School Facilities Improvement District (SFID 3) may be required if all other funding sources are not sufficient to fully fund the schools needed.



Table E-14
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
School Site Requirements: Buildout

Buildout

Item	K-5	6-8	9-12	Total
Residential Units [1]				
Single-Family Low Density	7,985	7,985	7,985	7,985
Single-Family Medium Density	1,896	1,896	1,896	1,896
High-Density	1,720	1,720	1,720	1,720
Total Units	11,601	11,601	11,601	11,601
Students				
Student Generation Rate [2]				
Single-Family	0.339	0.170	0.190	0.699
Multifamily	0.170	0.079	0.090	0.339
Students Generated				
Single-Family	3,350	1,680	1,877	6,907
Multifamily	292	136	155	583
Total Students	3,642	1,816	2,032	7,490
Schools Funded				
Standard School Size [3]	600	900	2,000	
Total Schools Funded	6.07	2.02	1.02	9.10
School Sites Provided [4]	6	2	1	9

"need1"

^[1] From the March 30, 2006 Rio del Oro Draft Specific Plan.

^[2] From the Folsom-Cordova Unified School District.

^[3] From Table E-15.

^[4] HS Quantity does not include the Continuation High School Site.

Table E-15
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
Estimated Typical School Project Budget: Buildout

Buildout

Item		Cost per Unit			Units	Totals
Elementary School - K-5						
Assumptions School Size Building Area per Student Site size Costs	[1] [2] [3]			75	students sq. ft. per student acres	
Site Acquisition Site Preparation Budget Construction Budget Total Budget	[4] [5] [6]	\$520,000 \$380,000 \$475.00			acres acres sq. ft.	\$4,680,000 \$3,420,000 \$21,375,000 \$29,475,000
Per Student Budget						\$49,125
Students						3,641
Estimated School Project I	Budge	et				\$178,864,125
Middle School - 6-8						
Assumptions School Size Building Area per Student Site size Costs Site Acquisition	[1] [2] [7]	\$520,000	per acre	110 21.5	students sq. ft. per student acres	\$11,180,000
Site Preparation Budget Construction Budget Total Budget	[5] [6]	\$400,000		21.5 99,000	acres sq. ft.	\$8,600,000 \$48,510,000 \$68,290,000
Per Student Budget						\$75,878
Students						1,816
Estimated School Project I	Budge	et				\$137,794,448
High School - 9-12						
Assumptions School Size Building Area per Student Site size Costs	[1] [2] [8]			115	students sq. ft. per student acres	
Site Acquisition Site Preparation Budget Construction Budget Total Budget	[4] [5] [6]	\$520,000 \$400,000 \$495.00			acres acres sq. ft.	\$32,240,000 \$24,800,000 \$113,850,000 \$170,890,000
Per Student Budget						\$85,445
Students						2,032
Estimated School Project I	Budge	et				\$173,624,240
						"oosto1"

"costs1"

 $Sources: California\ Department\ of\ Education\ (CDE);\ Folsom-Cordova\ Unified\ School\ District;\ EPS.$

- [1] From the Folsom-Cordova Unified School District.
- [2] Estimated for purposes of matching FCUSD per student cost estimates.
- [3] Proposed school site sizes within RDOSP per the March 2006 Draft Specific Plan.
- [4] Estimated appraised value of school sites plus 4% for escrow and closing costs.
- [5] Estimated for purposes of determining State Funding.
- [6] Estimated for purposes of matching FCUSD per student cost estimates.
- [7] MS Site size is the average of the 20 acre site (w/ ES) and 23 acre site (w/ HS).
- [8] HS Site acreage includes 7 acres for the Continuation HS.

Table E-16
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
School Mitigation Fee Revenue: Buildout

Buildout

Туре	Units [1]	Unit Size [2]	Area	Dev. Impact Fee Rate [3]	Revenue
Single-Family Low Density	7,985	2,600 sq. ft.	20,761,000	sq. ft. \$5.62	\$116,676,820
Single-Family Medium Density	1,896	2,000 sq. ft.	3,792,000	sq. ft. \$5.62	\$21,311,040
High-Density	1,720	1,400 sq. ft.	2,408,000	sq. ft. \$5.62	\$13,532,960
Commercial			8,505,090	sq. ft. \$0.42	\$3,572,138
Total	11,601				\$155,092,958

"fees1"

- [1] From the March 30, 2006 Rio del Oro Draft Specific Plan.
- [2] Estimated average unit sizes. Actual product may vary.
- [3] Current Level 2 fee rate from Folsom-Cordova Unified School District.

Table E-17
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
Per Student State Grant Calculation: Buildout

Buildout

						Special E	ducation	
tate Grants (all categories) [1]			K-5	6-8	9-12	Severe	Non-Severe	
Base Grant			\$7,082	\$7,490	\$9,805	\$22,572	\$15,096	
Grant for Fire Alarm			\$9	\$13	\$22	\$41	\$28	
Grant for Fire Sprinklers			\$135	\$161	\$166	\$426	\$286	
Total Grants			\$7,226	\$7,664	\$9,993	\$23,039	\$15,410	
onversion to K-12 Grant Cate	egories	[2]	K-5	6-8	9-12			
K-12 Students	[3]	97.5%	\$7,045	\$7,472	\$9,743			
Severe Special Ed	[3]	2.1%	\$484	\$484	\$484			
Non-Severe Special Ed.	[3]	0.4%	\$62	\$62	\$62			
Total		100.0%	\$7,591	\$8,018	\$10,289			
Grant for Labor Compliance	[4]	0.5%	\$38	\$40	\$51			
Total Per Student Grant			\$7,629	\$8,058	\$10,340			

"grants1"

Source: Office of Public School Construction (OPSC).

^[1] Grant amounts effective January 2006.

^[2] To estimate total state funding, special education grants need to be factored into the K-12 grade level categories.

^[3] Percentages based on school district averages (December 2004 special education statistics).

^[4] The Labor Compliance Grant is a sliding scale and the amount shown is a conservative estimate.

Table E-18
Rio del Oro Specific Plan
Infrastructure and Public Facilities Financing Plan
State Funding: Buildout

Buildout

ltem			ems led [1]	Total Costs [2]	Grant Level [3]	Total Grants
Elementary School						
Site Acquisition		9.0	acres	\$4,680,000	50%	\$2,340,000
Site Preparation			acres	\$3,420,000	50%	\$1,710,000
Per Student Grant Total State Grants per School	[4]	607	students		\$7,629	\$4,630,734 \$8,680,73 4
Number of Schools Funded	[5]					6.07
Total State Grants						\$52,692,056
Middle School						
Site Acquisition		21.5	acres	\$11,180,000	50%	\$5,590,000
Site Preparation			acres	\$8,600,000	50%	\$4,300,000
Per Student Grant	[4]	908	students		\$8,058	\$7,315,207
Total State Grants per School						\$17,205,207
Number of Schools Funded	[5]					2.02
Total State Grants						\$34,716,284
High School						
Site Acquisition		62.0	acres	\$32,240,000	50%	\$16,120,000
Site Preparation			acres	\$24,800,000	50%	\$12,400,000
Per Student Grant	[4]	2,032	students		\$10,340	\$21,013,00
Total State Grants per School						\$49,533,00 ²
Number of Schools Funded	[5]					1.02
Total State Grants						\$50,325,529
Grand Total State Grants						\$137,733,870

"state1"

Source: Office of Public School Construction (OPSC); EPS.

- [1] Based on number of school sites funded from Table E-14.
- [2] Costs from Table E-15.
- [3] State funding is based on the following: 50% of site acquisition costs50% of site development costsThe per student grant from Table E-17.
- [4] Average students per school.
- [5] From Table E-14.