# **APPENDIX F**

COST ANALYSIS WORKSHEETS A & B

PROJECT INFO:	PROJECT DESCRI	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
A. Gharabegian, G. Berg	S475/ Frontage Roa	ad		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose (	One)	Add	Check	
69 dBA or less:	5110)	\$2,000	- Gricon	<u> </u>
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		_
		ψο,σσσ		
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Ch	oose One)	Add	Check	
Less than 6 dBA	<del>'</del>	\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-c	 date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified	Reasonable Allowab	le Per Residence:		\$48,000
(	Continued on Worksh	eet "B"		•

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S518/ R/W and Priv	vate Property		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (C	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
Unmodifie	ed Reasonable Allowab	le Per Residence:		\$38,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	RIPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER	I.D. & LOCATION:		
A. Gharabegian, S. Volaric	S526/ R/W and Pri	vate Property		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose)	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
Unmodifi	ed Reasonable Allowat	L ble Per Residence:		\$40,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCRI	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San I	Interstate 5 in San Diego County, CA 11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
A. Gharabegian, S. Volaric	S528/ Private Prope	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000	Х	\$2,000
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Ch	noose One)	Add	Check	
Less than 6 dBA		\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-	date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
	Unmodified Reasonable Allowable Per Residence:			
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Interstate 5 in San Diego County, CA 11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S541/ Private Prop	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choos	e One)	Add	Check	]
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	]
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA	· · · · · · · · · · · · · · · · · · ·	\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pro	a-date 10782*	Add	Check	
Yes on either one:	J 4410 1070:	\$10,000	Officer	1 .
No on both:		\$0	X	\$0
140 011 00011.		Ψ		Ψ
Unmodifi	ed Reasonable Allowab		•	\$38,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:			
A. Gharabegian, S. Volaric	S543/ Private Prop	erty			
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
4. Abaalata Naisa Lavala (Obaasa	0	A .1.1	Observe		
1. Absolute Noise Levels (Choose	One)	Add	Check	-	
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000	Х	\$4,000	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000		-	
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check		
Less than 3 dBA		\$0		-	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
3. Achievable Noise Reduction (Ch	noose One)	Add	Check		
Less than 6 dBA		\$0		-	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-	date 1978?*	Add	Check		
Yes on either one:		\$10,000	Х	\$10,000	
No on both:		\$0		-	
Unmodified	Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh	neet "B"			

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S551/ Private Prop	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose)	se One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	Is (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodif	ied Reasonable Allowab	le Per Residence:		\$50,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	RIPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S557/ Private Prop	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose)	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
Unmodifi	ed Reasonable Allowat	L ble Per Residence:		\$40,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:			
A. Gharabegian, S. Volaric	S561/ Private Prop	erty			
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
Absolute Noise Levels (Choose	e One)	Add	Check		
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000	X	\$4,000	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000		-	
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check		
Less than 3 dBA		\$0		] -	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
3. Achievable Noise Reduction (C	Choose One)	Add	Check		
Less than 6 dBA		\$0	Х	\$0	
6-8 dBA:		\$2,000		-	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre	e-date 1978?*	Add	Check		
Yes on either one:		\$10,000		] -	
No on both:		\$0	X	\$0	
Unmodifie	ed Reasonable Allowab	le Per Residence:		\$38,000	
	Continued on Worksh	eet "B"			

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Interstate 5 in San Diego County, CA 11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S563/ School Prop	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choos	e One)	Add	Check	]
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	s (Choose One)	Add	Check	]
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (0	Choose One)	Add	Check	
Less than 6 dBA	,	\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		_
12 dBA or more:		\$6,000		-
4. Either New Construction or Pro	a-date 19782*	Add	Check	
Yes on either one:	5-uate 1970:	\$10,000	X	\$10,000
No on both:		\$10,000		Ψ10,000
NO OH DOUL.		ΨΟ		
Unmodifi	ed Reasonable Allowab		<u> </u>	\$48,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:				
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:			
A. Gharabegian, S. Volaric	S565/ School Prope	erty			
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
A Abaaluta Naisa Lavrala (Obaasa )	Do 1	A.J.J	Observe		
1. Absolute Noise Levels (Choose C	one)	Add	Check	-	
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000	X	\$4,000	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000		-	
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check		
Less than 3 dBA		\$0		] -	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
3. Achievable Noise Reduction (Cho	pose One)	Add	Check		
Less than 6 dBA		\$0		] -	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-d	ate 1978?*	Add	Check		
Yes on either one:		\$10,000	Х	\$10,000	
No on both:		\$0		-	
Unmodified	Unmodified Reasonable Allowable Per Residence:				
(	Continued on Worksh	eet "B"		-	

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:		
I-5 Widening Project	Interstate 5 in San D	Diego County, CA	11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:			
A. Gharabegian, S. Volaric	S567/ R/W				
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
1. Absolute Noise Levels (Choose	One)	Add	Check		
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000	X	\$4,000	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000		-	
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check		
Less than 3 dBA		\$0	X	\$0	
3-7 dBA:		\$2,000		-	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
3. Achievable Noise Reduction (C	hoose One)	Add	Check		
Less than 6 dBA		\$0		] -	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-		Add	Check		
Yes on either one:		\$10,000	Х	\$10,000	
No on both:		\$0		-	
Unmodifie	Unmodified Reasonable Allowable Per Residence:				
Simodille	Continued on Workshe			\$48,000	

PROJECT INFO:	PROJECT DESCR	ROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S568/ R/W and Pri	vate Property		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (C	noose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-	date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	Х	\$0
Unmodifie	d Reasonable Allowab	l ble Per Residence:		\$40,000
	Continued on Worksheet "B"			

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S569/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Abaduta Najas Lavala (Chasas (	Dno)	N -1 -1	Check	
Absolute Noise Levels (Choose 0     69 dBA or less:	one)	Add	Check	-
70-74 dBA:		\$2,000		- #4.000
70-74 dBA: 75-78 dBA:		\$4,000	X	\$4,000
		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cho	oose One)	Add	Check	
Less than 6 dBA	,	\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-d	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified	Reasonable Allowab	le Per Residence:		\$46,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S573/ Shoulder			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choos	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pro	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
Unmodifi	ed Reasonable Allowab	L ble Per Residence:		\$38,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S589/ Shoulder			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	s (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (C	hoose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre	-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodifie	d Reasonable Allowab	le Per Residence:		\$48,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S602/ Shoulder and	d R/W		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choos	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		] -
No on both:		\$0	X	\$0
L Unmodit	ëed Reasonable Allowat	l ole Per Residence:		\$42,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S603/ Shoulder and	d R/W		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	X	\$8,000
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000	×	\$4,000
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (C	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	×	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
Unmodifie	ed Reasonable Allowab	I le Per Residence:	1	\$46,000
	Continued on Worksheet "B"			

PROJECT INFO:	PROJECT DESCRIF	PTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San D	iego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
A. Gharabegian, S. Volaric	S614/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2001				
1. Absolute Noise Levels (Choose O	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	]
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
	Reasonable Allowable			\$50,000
С	ontinued on Workshe	et "B"		

PROJECT INFO:	PROJECT DESCRI	ROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
A. Gharabegian, S. Volaric	S622/ R/W, Should	er, and Private Property		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2001				
1. Absolute Noise Levels (Choose 0	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check	
Less than 3 dBA		\$0	X	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Che	oose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-d	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified	Reasonable Allowab	le Per Residence:		\$50,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	ROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S631/ Private Prop	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cl	noose One)	Add	Check	
Less than 6 dBA		\$0	X	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-	date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodifie	d Reasonable Allowab	le Per Residence:		\$48,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCRIP	PTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San D	iego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
A. Gharabegian, S. Volaric	S633/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose O	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	]
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
	Reasonable Allowable			\$52,000
С	ontinued on Workshe	et "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S635/ Shoulder			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cl	noose One)	Add	Check	
Less than 6 dBA		\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-	date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodifie	d Reasonable Allowab	le Per Residence:		\$50,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	I.D. & LOCATION:		
A. Gharabegian, S. Volaric	S640/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (C	hoose One)	Add	Check	
Less than 6 dBA		\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre	-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San Diego County, CA 11-Apr		11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I.D. & LOCATION:			
A. Gharabegian, S. Volaric	S647/ Shoulder			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose 0	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Ch	oose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-c	late 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	Х	\$0
Unmodified Reasonable Allowable Per Residence:				
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION:		
I-5 Widening Project	Interstate 5 in San	Interstate 5 in San Diego County, CA		
PROJECT ENGINEER:	NOISE BARRIER	NOISE BARRIER I.D. & LOCATION:		
A. Gharabegian, S. Volaric	S644 and S646/ P	roperty Line		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose)	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	Х	\$8,000
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Interstate 5 in San Diego County, CA		
PROJECT ENGINEER:	NOISE BARRIER I	NOISE BARRIER I.D. & LOCATION:		
A. Gharabegian, S. Volaric	S652/ Property Line	9		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (0	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	Х	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
Unmodified Reasonable Allowable Per Residence:				
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRI	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San D	Interstate 5 in San Diego County, CA 11-Apr-		
PROJECT ENGINEER:	NOISE BARRIER I.I	D. & LOCATION:		
A. Gharabegian, S. Volaric	S653/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose)	se One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	els (Choose One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	re-date 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCRI	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	21-Aug-06	)6	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:			
A. Gharabegian, M. Meyer	S654/ R/W				
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006	Jpdate for Year 2006				
1. Absolute Noise Levels (Choose	e One)	Add	Check		
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000		-	
75-78 dBA:		\$6,000	X	\$6,000	
More than 78 dBA:		\$8,000		-	
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check		
Less than 3 dBA		\$0		-	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
3. Achievable Noise Reduction (0	Choose One)	Add	Check		
Less than 6 dBA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$0	X	<b>\$</b> 0	
6-8 dBA:		\$2,000		-	
9-11 dBA:		\$4,000		_	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre	e-date 1978?*	Add	Check		
Yes on either one:		\$10,000		-	
No on both:		\$0	Х	\$0	
Unmodifie	Unmodified Reasonable Allowable Per Residence:				
Continued on Worksheet "B"				\$40,000	
	CONTINUES ON WORKSHIP	OO. D			

PROJECT INFO:	PROJECT DESCRIP	PTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San Diego County, CA 11-Apr-05			
PROJECT ENGINEER:	NOISE BARRIER I.D. & LOCATION:			
A. Gharabegian, S. Volaric	S658/ R/W and Shou	ulder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose O	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	X	\$8,000
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0	X	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both: \$0				-
Unmodified Reasonable Allowable Per Residence:				\$52,000
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE		
I-5 Widening Project	Interstate 5 in San	Interstate 5 in San Diego County, CA		
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, J.Cornwell	S664/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose)	se One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San	Interstate 5 in San Diego County, CA			
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:			
A. Gharabegian, J.Cornwell	S670/ Shoulder				
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
Absolute Noise Levels (Choose)	se One)	Add	Check		
69 dBA or less:		\$2,000		] -	
70-74 dBA:		\$4,000	X	\$4,000	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000		-	
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check		
Less than 3 dBA		\$0		] -	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
3. Achievable Noise Reduction (	Choose One)	Add	Check		
Less than 6 dBA		\$0	Х	\$0	
6-8 dBA:		\$2,000		-	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pr	e-date 1978?*	Add	Check		
Yes on either one:		\$10,000	Х	\$10,000	
No on both:		\$0		-	
Unmodif	Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh	neet "B"			

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San	Interstate 5 in San Diego County, CA 11-Apr-04			
PROJECT ENGINEER:	NOISE BARRIER I	NOISE BARRIER I.D. & LOCATION:			
A. Gharabegian, J. Cornwell	gian, J. Cornwell S671/ Shoulder and R/W				
Base Allowance (1998 Dollars)	Base Allowance (1998 Dollars)				
Update for Year 2006	Jpdate for Year 2006				
1. Absolute Noise Levels (Choose	e One)	Add	Check		
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000		-	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000	X	\$8,000	
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check		
Less than 3 dBA		\$0	X	\$0	
3-7 dBA:		\$2,000		-	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
O Askiswakia Naisa Dadwakiaa //	)h ())	A .1.1	Observe		
Achievable Noise Reduction (C Less than 6 dBA	noose One)	<b>Add</b> \$0	Check	-	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000	^	\$2,000	
9-11 dBA. 12 dBA or more:		\$6,000		-	
12 dbA of filore.		φ0,000		-	
4. Either New Construction or Pre	e-date 1978?*	Add	Check		
Yes on either one:		\$10,000		] -	
No on both:		\$0	X	\$0	
Unmodified Reasonable Allowable Per Residence:				\$42,000	
	Continued on Worksh	neet "B"			

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:		
I-5 Widening Project	Interstate 5 in San Diego County, CA 21-Aug-06				
PROJECT ENGINEER:	NOISE BARRIER I.D. & LOCATION:				
A. Gharabegian, M. Meyer	S675/ R/W				
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006	Jpdate for Year 2006				
1. Absolute Noise Levels (Choose C	ne)	Add	Check		
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000		-	
75-78 dBA:		\$6,000	X	\$6,000	
More than 78 dBA:		\$8,000		-	
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check		
Less than 3 dBA		\$0		-	
3-7 dBA:		\$2,000		-	
8-11 dBA:		\$4,000	X	\$4,000	
12 dBA or more:		\$6,000		-	
3. Achievable Noise Reduction (Cho	ose One)	Add	Check		
Less than 6 dBA		\$0		-	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-da	ata 10782*	Add	Check		
Yes on either one:	ate 1970:	\$10,000	X	\$10,000	
No on both:		\$0		Ψ10,000	
ivo on bout.		ΨΟ		-	
Unmodified Reasonable Allowable Per Residence:				\$54,000	
Continued on Worksheet "B"					

PROJECT INFO:	PROJECT DESCR	RIPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S680/ R/W and Pri	vate Property		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choos	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA	,	\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		] -
No on both:		\$0	X	\$0
L Unmodif	ïed Reasonable Allowa	l ble Per Residence:		\$38,000
	Continued on Works	heet "B"		

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Sep-06	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S686A/ Private Pro	perty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA	,	\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cl	noose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-	date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	Х	\$0
Unmodifie	d Reasonable Allowab	le Per Residence:		\$42,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	11-Sep-05	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
A. Gharabegian, S. Volaric	S686B and S686C/	Private Property		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
		_		
1. Absolute Noise Levels (Choose O	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
	Reasonable Allowab		1	\$40,000
С	ontinued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S688/ R/W and Sh	oulder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (C	hoose One)	Add	Check	
Less than 6 dBA		\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre	-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodifie	d Reasonable Allowat	l ble Per Residence:		\$50,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	RIPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER	I.D. & LOCATION:		
A. Gharabegian, S. Volaric	S689/ R/W and Sh	oulder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choos	e One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	X	\$8,000
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (0	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodifi	ed Reasonable Allowal	l ole Per Residence:		\$56,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESC	RIPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in Sar	n Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER	I.D. & LOCATION:		
A. Gharabegian, S. Volaric	S692/ R/W and SI	houlder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choos	se One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA	,	\$0		1 -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodifi	ed Reasonable Allowa	lble Per Residence:		\$54,000
	Continued on Works	heet "B"		•

PROJECT INFO:	PROJECT DESCR	RIPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S702/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (C	noose One)	Add	Check	
Less than 6 dBA		\$0	X	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-	date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodifie	d Reasonable Allowat	l ble Per Residence:		\$48,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S706/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Ch	noose One)	Add	Check	
Less than 6 dBA		\$0	X	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-	date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified	d Reasonable Allowab	le Per Residence:		\$48,000
	Continued on Worksh	eet "B"		

		RIPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER	I.D. & LOCATION:		
A. Gharabegian, S. Volaric	S709/ Shoulder an	d R/W		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choos	e One)	Add	Check	]
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Level	s (Choose One)	Add	Check	]
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	Х	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (0	Choose One)	Add	Check	
Less than 6 dBA	•	\$0		] -
6-8 dBA:		\$2,000	Х	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre		Add	Check	
Yes on either one:		\$10,000		1 .
No on both:		\$0	Х	\$0
Unmodified Reasonable Allowable Per Residence:				\$42,000
	Continued on Worksh			

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	28-Feb-06	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S719/ R/W			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Ch	oose One)	Add	Check	
Less than 6 dBA		\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-	date 1978?*	Add	Check	
Yes on either one:		\$10,000		] -
No on both:		\$0	X	\$0
Unmodified	l Reasonable Allowab	le Per Residence:		\$36,000
	Continued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S723/ Private Prop	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose)	se One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA		\$0	Х	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
Unmodi	fied Reasonable Allowak	l ble Per Residence:		\$50,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S729/ Private Prop	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose)	se One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Leve	ls (Choose One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (	Choose One)	Add	Check	
Less than 6 dBA		\$0	Х	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pr	e-date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	X	\$0
Unmodi	fied Reasonable Allowal	I ole Per Residence:		\$38,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCRI	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	8-Mar-06	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
A. Gharabegian, S. Volaric	S730/ Private Prope	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose Control of the C	One)	Add	Check	
69 dBA or less:		\$2,000	X	\$2,000
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		_
More than 78 dBA:		\$8,000		_
		,,,,,,		
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check	
Less than 3 dBA		\$0	X	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cho	oose One)	Add	Check	
Less than 6 dBA	,	\$0		1 -
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-d	ate 1978?*	Add	Check	
Yes on either one:		\$10,000		1 -
No on both:		\$0	Х	\$0
Unmodified	Reasonable Allowab	le Per Residence:		\$36,000
	Continued on Worksheet "B"			

PROJECT INFO:	PROJECT DESCR	ROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
A. Gharabegian, S. Volaric	S736/ Private Prop	erty		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose	One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (C	hoose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre	-date 1978?*	Add	Check	
Yes on either one:		\$10,000		-
No on both:		\$0	Х	\$0
Unmodifie	d Reasonable Allowab	L ble Per Residence:		\$42,000
	Continued on Worksheet "B"			

PROJECT INFO:	PROJECT DESCR	ROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:			
A. Gharabegian, S. Volaric	S737/ R/W and Sho	oulder			
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
1. Absolute Noise Levels (Choose	One)	Add	Check		
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000	X	\$4,000	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000		-	
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check		
Less than 3 dBA		\$0		] -	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
3. Achievable Noise Reduction (Ch	oose One)	Add	Check		
Less than 6 dBA		\$0		-	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-	date 1978?*	Add	Check		
Yes on either one:		\$10,000	Х	\$10,000	
No on both:		\$0		-	
Unmodified	Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh	eet "B"			

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:		
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:			
R. Nugent, M. McDuffee	S750/ R/W & Prope	rty Line			
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
Absolute Noise Levels (Choose Control Choose	ne)	Add	Check		
69 dBA or less:	,	\$2,000		_	
70-74 dBA:		\$4,000		-	
75-78 dBA:		\$6,000	X	\$6,000	
More than 78 dBA:		\$8,000		-	
				-	
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check		
Less than 3 dBA		\$0		-	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
3. Achievable Noise Reduction (Cho	ose One)	Add	Check		
Less than 6 dBA		\$0		-	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-da	ato 10782*	Add	Check	-	
Yes on either one:	10 1010:	\$10,000	X	\$10,000	
No on both:		\$0		ψ10,000 -	
. To on both.		Ψ0			
Unmodified	Unmodified Reasonable Allowable Per Residence:				
Continued on Worksheet "B"					

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:		
I-5 Widening Project	Interstate 5 in San D	Diego County, CA	2-Jun-06		
PROJECT ENGINEER:	NOISE BARRIER I.I	D. & LOCATION:			
A. Gharabegian, S. Volaric	S783/ Private Prope	erty			
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
1. Absolute Noise Levels (Choose O	ne)	Add	Check		
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000	X	\$4,000	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000		-	
				-	
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	]	
Less than 3 dBA		\$0	X	\$0	
3-7 dBA:		\$2,000		-	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	]	
Less than 6 dBA		\$0	X	\$0	
6-8 dBA:		\$2,000		-	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
4. Either New Construction or Pre-da	ate 1978?*	Add	Check		
Yes on either one:		\$10,000		-	
No on both:		\$0	X	\$0	
	Reasonable Allowabl		1	\$36,000	
С	Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:		
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	20-Nov-06		
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:			
R. Nugent, M. McDuffee	S796/ Shoulder				
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
1. Absolute Noise Levels (Choose O	ne)	Add	Check		
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000	X	\$4,000	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000		-	
				-	
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check		
Less than 3 dBA		\$0		-	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
3. Achievable Noise Reduction (Cho	ose One)	Add	Check		
Less than 6 dBA		\$0		-	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
4. Either New Construction or Pre-da	ate 1978?*	Add	Check		
Yes on either one:		\$10,000	X	\$10,000	
No on both:		\$0		-	
Unmodified I	Unmodified Reasonable Allowable Per Residence:				
С	Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	20-Nov-06	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
R. Nugent, M. McDuffee	S798/ ROW			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose Company)	ne)	Add	Check	
69 dBA or less:	,	\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	×	\$8,000
				-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	
Less than 3 dBA		\$0	X	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	-
Less than 6 dBA	ose One)	\$0	Offeck	_
6-8 dBA:		\$2,000		_
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
		73,333		-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified	Reasonable Allowab	le Per Residence:		\$54,000
C	ontinued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	22-Nov-06	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
R. Nugent, M. McDuffee	S799/ ROW & Prop	erty Line		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose O	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
				-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	
Less than 3 dBA		\$0	X	\$0
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0	X	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
Unmodified I	Reasonable Allowabl	le Per Residence:		\$48,000
С	ontinued on Worksh	eet "B"		

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:				
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	11-Apr-05				
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:					
R. Nugent, M. McDuffee	S801/ R/W						
Base Allowance (1998 Dollars)				\$32,000			
Update for Year 2006							
1. Absolute Noise Levels (Choose O	ne)	Add	Check				
69 dBA or less:		\$2,000		-			
70-74 dBA:		\$4,000		-			
75-78 dBA:		\$6,000	X	\$6,000			
More than 78 dBA:		\$8,000		-			
				-			
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check				
Less than 3 dBA		\$0		-			
3-7 dBA:		\$2,000	X	\$2,000			
8-11 dBA:		\$4,000		-			
12 dBA or more:		\$6,000		-			
				-			
3. Achievable Noise Reduction (Cho	ose One)	Add	Check				
Less than 6 dBA		\$0		-			
6-8 dBA:		\$2,000	X	\$2,000			
9-11 dBA:		\$4,000		-			
12 dBA or more:		\$6,000		-			
				-			
4. Either New Construction or Pre-da	ate 1978?*	Add	Check				
Yes on either one:		\$10,000		-			
No on both:		\$0	X	\$0			
Unmodified I	Reasonable Allowab	le Per Residence:		\$42,000			
С	ontinued on Worksh	eet "B"	Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	22-Nov-06	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
R. Nugent, M. McDuffee	S802/ ROW			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
		Т		
1. Absolute Noise Levels (Choose C	ne)	Add	Check	4
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	X	\$8,000
				-
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check	4
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	_
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	4
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
Unmodified	Reasonable Allowal	l Ne Per Residence	1	\$54,000
	Continued on Worksh			ψο 1,000
Continued on Worksheet B				

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:			
R. Nugent, M. McDuffee	S810/ R/W to Shou	lder			
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
Absolute Noise Levels (Choose O	ne)	Add	Check		
69 dBA or less:	,	\$2,000		1 - 1	
70-74 dBA:		\$4,000		-	
75-78 dBA:		\$6,000	X	\$6,000	
More than 78 dBA:		\$8,000		-	
				-	
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	]	
Less than 3 dBA		\$0		-	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
3. Achievable Noise Reduction (Cho	ose One)	Add	Check		
Less than 6 dBA		\$0		-	
6-8 dBA:		\$2,000		-	
9-11 dBA:		\$4,000	X	\$4,000	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	_	
Yes on either one:		\$10,000	Х	\$10,000	
No on both:		\$0		-	
Unmodified I	Unmodified Reasonable Allowable Per Residence:				
С	Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:		
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	11-Apr-05		
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:			
R. Nugent, M. McDuffee	S811/ Shoulder				
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
Absolute Noise Levels (Choose Control Choose C	 )ne)	Add	Check		
69 dBA or less:	,	\$2,000		1 - 1	
70-74 dBA:		\$4,000		_	
75-78 dBA:		\$6,000	X	\$6,000	
More than 78 dBA:		\$8,000		-	
				-	
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check		
Less than 3 dBA		\$0		-	
3-7 dBA:		\$2,000	X	\$2,000	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
3. Achievable Noise Reduction (Cho	oose One)	Add	Check		
Less than 6 dBA		\$0		-	
6-8 dBA:		\$2,000		-	
9-11 dBA:		\$4,000	X	\$4,000	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-d	ate 1978?*	Add	Check	_	
Yes on either one:		\$10,000	Х	\$10,000	
No on both:		\$0		-	
Unmodified	Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh			\$54,000	
Continued on Workshoot B					

PROJECT INFO:	PROJECT DES	CRIPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in S	San Diego County, CA	12-Dec-06	
PROJECT ENGINEER:	NOISE BARRIE	R I.D. & LOCATION:		
R. Nugent, M. McDuffee	S818/Shoulder			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
Absolute Noise Levels (Choose One)		Add	Check	
69 dBA or less:		\$2,000		1 - 1
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
				-
2. "Build" vs Existing Noise Levels (Choos	e One)	Add	Check	
Less than 3 dBA		\$0		] -
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Choose C	)ne)	Add	Check	-
Less than 6 dBA	110)	\$0	X	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		_
12 dBA or more:		\$6,000		-
		. ,		-
4. Either New Construction or Pre-date 19	78?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
	tinued on Works			\$48,000

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	12-Dec-06	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
R. Nugent, M. McDuffee	S821/ ROW to Sho	ulder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose C	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	X	\$8,000
				-
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check	_
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000	X	\$6,000
				-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
				-
4. Either New Construction or Pre-d	ate 1978?*	Add	Check	_
Yes on either one:		\$10,000		-
No on both:		\$0	X	-
Unmodified Reasonable Allowable Per Residence:				
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:				
I-5 Widening Project	Interstate 5 in San D	iego County, CA	12-Dec-06		
PROJECT ENGINEER:	NOISE BARRIER I.	). & LOCATION:			
R. Nugent, M. McDuffee	S822/ ROW to Shou	lder			
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
1. Absolute Noise Levels (Choose O	1. Absolute Noise Levels (Choose One) Add Check				
69 dBA or less:		\$2,000		-	
70-74 dBA:		\$4,000		-	
75-78 dBA:		\$6,000		-	
More than 78 dBA:		\$8,000	X	\$8,000	
				-	
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check		
Less than 3 dBA		\$0		-	
3-7 dBA:		\$2,000		-	
8-11 dBA:		\$4,000	X	\$4,000	
12 dBA or more:		\$6,000		-	
				-	
3. Achievable Noise Reduction (Cho	ose One)	Add	Check		
Less than 6 dBA		\$0		-	
6-8 dBA:		\$2,000	X	\$2,000	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	1	
Yes on either one:		\$10,000	X	\$10,000	
No on both:		\$0		-	
	Reasonable Allowabl			\$56,000	
	Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	12-Dec-06	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
R. Nugent, M. McDuffee	S826/ ROW			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
		T	T	
1. Absolute Noise Levels (Choose O	ne)	Add	Check	4
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
				-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	4
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0	X	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	<u> </u>
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksh			\$50,000

PROJECT INFO:	PROJECT DESCR	PROJECT DESCRIPTION AND LOCATION: DATE:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	12-Dec-06	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
R. Nugent, M. McDuffee	S827/ ROW			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choo	se One)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
				-
2. "Build" vs Existing Noise Leve	els (Choose One)	Add	Check	<u> </u>
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction	Choose One)	Add	Check	-
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
4. Either New Construction or P	re-date 1978?*	Add	Check	
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:				
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	12-Dec-06		
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:			
R. Nugent, M. McDuffee	S829/ ROW				
Base Allowance (1998 Dollars)				\$32,000	
Update for Year 2006					
Absolute Noise Levels (Choose Countries)	)no)	Add	Check		
69 dBA or less:	ле)		Check	-	
70-74 dBA:		\$2,000 \$4,000	X	\$4,000	
75-78 dBA:		\$6,000	^	\$4,000	
More than 78 dBA:		\$8,000		-	
Wore than 70 dbA.		φο,υυυ		_	
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check		
Less than 3 dBA		\$0	Х	\$0	
3-7 dBA:		\$2,000		-	
8-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
				-	
3. Achievable Noise Reduction (Cho	ose One)	Add	Check		
Less than 6 dBA		\$0	X	\$0	
6-8 dBA:		\$2,000		-	
9-11 dBA:		\$4,000		-	
12 dBA or more:		\$6,000		-	
4. Either New Construction or Pre-d	nto 10792*	Add	Check	-	
Yes on either one:	ale 1970!	\$10,000	X	\$10,000	
No on both:		\$10,000	_ ^	ψ10,000	
140 OH BOUL.					
Unmodified	Unmodified Reasonable Allowable Per Residence:				
	Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	28-Dec-06	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
R. Nugent, M. McDuffee	S835/ ROW to Sho	ulder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose One) Add Check				
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	X	\$8,000
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	_
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000		\$2,000
8-11 dBA:		\$4,000	X	-
12 dBA or more:		\$6,000		-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-da	ata 10782*	Add	Check	
Yes on either one:	die 1970:	\$10,000	X	\$10,000
No on both:		\$10,000		Ψ10,000
TWO OIT BOUT.				
Unmodified	Reasonable Allowal	ole Per Residence:		\$56,000
	Continued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San	Diego County, CA	28-Dec-06	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
R. Nugent, M. McDuffee	S836/ ROW to Sho	ulder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose C	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
				-
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
4. Either New Construction or Pre-d	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
	Continued on Works	heet "B"		_

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San	Diego County, CA	28-Dec-06	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
R. Nugent, M. McDuffee	S840/ ROW to Sho	ulder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose C	ine)	Add	Check	-  I
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check	-
Less than 3 dBA	,	\$0		1 - 1
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
		. ,		-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0	X	\$0
6-8 dBA:		\$2,000		-
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-da	ata 10792*	Add	Chaok	-
Yes on either one:	ale 19/0!		Check	¢10.000
		\$10,000	X	\$10,000
No on both:		\$0		_
Unmodified Reasonable Allowable Per Residence:				
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San	Diego County, CA	7-Jan-07	
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:		
R. Nugent, M. McDuffee	S841/ ROW to Sho	ulder		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose O	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000	X	\$8,000
				-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:	
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	28-Dec-06	
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:		
R. Nugent, M. McDuffee	S845/ ROW to Priva	ate		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
1. Absolute Noise Levels (Choose C	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
				-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	_
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	_
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
	Unmodified Reasonable Allowable Per Residence:			
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRIPTION AND LOCATION: DATE:			
I-5 Widening Project	Interstate 5 in San	Diego County, CA	28-Dec-06	
PROJECT ENGINEER:	NOISE BARRIER	I.D. & LOCATION:		
R. Nugent, M. McDuffee	S846/ ROW to Priv	vate		
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
	1. Absolute Noise Levels (Choose One) Add Check			_
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000		-
75-78 dBA:		\$6,000	X	\$6,000
More than 78 dBA:		\$8,000		-
				-
2. "Build" vs Existing Noise Levels	(Choose One)	Add	Check	_
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000		-
8-11 dBA:		\$4,000	X	\$4,000
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction (Ch	oose One)	Add	Check	_
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
4. Either New Construction or Pre-	date 1978?*	Add	Check	4
Yes on either one:		\$10,000	X	\$10,000
No on both:		\$0		-
Unmodified Reasonable Allowable Per Residence:				\$54,000
Continued on Worksheet "B"				

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:							
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	7-Jan-07							
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:								
R. Nugent, M. McDuffee	S849/ Shoulder									
Base Allowance (1998 Dollars)										
Update for Year 2006										
Absolute Noise Levels (Choose O	uno)	Add	Check							
69 dBA or less:	me)		Check							
70-74 dBA:		\$2,000 \$4,000	X	- \$4,000						
70-74 dBA:		· ·	^	<b>Φ4,000</b>						
		\$6,000 \$8,000		-						
More than 78 dBA:		φο,υυυ								
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check							
Less than 3 dBA		\$0		-						
3-7 dBA:		\$2,000	X	\$2,000						
8-11 dBA:		\$4,000		-						
12 dBA or more:			-							
				-						
3. Achievable Noise Reduction (Cho	ose One)	Add	Check							
Less than 6 dBA		\$0		-						
6-8 dBA:		\$2,000	X	\$2,000						
9-11 dBA:		\$4,000		-						
12 dBA or more:		\$6,000		-						
4 Fish an Navy Caracter string an Dua d	-1- 40700*	A .1.1	011-	-						
4. Either New Construction or Pre-da	ate 1978?"	Add	Check	¢40.000						
Yes on either one:		\$10,000	X	\$10,000						
No on both:		\$0								
Unmodified I	Reasonable Allowab	le Per Residence:		\$50,000						
C	ontinued on Worksh	ontinued on Worksheet "B"								

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:						
I-5 Widening Project	Interstate 5 in San D	Diego County, CA	15-Jan-07						
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:							
R. Nugent, M. McDuffee	S855/ Shoulder								
Base Allowance (1998 Dollars)				\$32,000					
Update for Year 2006									
			_						
1. Absolute Noise Levels (Choose O	ne)	Add	Check						
69 dBA or less:		\$2,000	X	\$2,000					
70-74 dBA:		\$4,000		-					
75-78 dBA:		\$6,000		-					
More than 78 dBA:		\$8,000		-					
				-					
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check						
Less than 3 dBA		\$0		-					
3-7 dBA:		\$2,000	X	\$2,000					
8-11 dBA:		\$4,000		-					
12 dBA or more:			-						
			-						
<ol><li>Achievable Noise Reduction (Cho</li></ol>	ose One)	Add	Check						
Less than 6 dBA		\$0		-					
6-8 dBA:		\$2,000	X	\$2,000					
9-11 dBA:		\$4,000		-					
12 dBA or more:		\$6,000		-					
				-					
4. Either New Construction or Pre-da	ate 1978?*	Add	Check						
Yes on either one:		\$10,000		-					
No on both:		\$0 X							
Unmodified I	Reasonable Allowabl	easonable Allowable Per Residence:							
С	ontinued on Workshe	ontinued on Worksheet "B"							

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:						
I-5 Widening Project	Interstate 5 in San	Diego County, CA	11-Apr-05						
PROJECT ENGINEER:	NOISE BARRIER I	.D. & LOCATION:							
R. Nugent, M. McDuffee	S859/ ROW								
Base Allowance (1998 Dollars)				\$32,000					
Update for Year 2006									
Absolute Noise Levels (Choose Control of the C	uno)	Add	Check						
69 dBA or less:	me)	\$2,000	Check						
70-74 dBA:		\$4,000		-					
75-74 dBA:		\$6,000	X	\$6,000					
More than 78 dBA:		\$8,000		φ0,000					
Wore than 70 dbA.		φο,σσσ							
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check						
Less than 3 dBA		\$0	\$0						
3-7 dBA:		\$2,000		-					
8-11 dBA:		\$4,000	-						
12 dBA or more:		\$6,000		-					
			-						
3. Achievable Noise Reduction (Cho	ose One)	Add							
Less than 6 dBA		\$0	X	\$0					
6-8 dBA:		\$2,000		-					
9-11 dBA:		\$4,000		-					
12 dBA or more:		\$6,000		-					
				-					
4. Either New Construction or Pre-da	ate 1978?*	Add	Check						
Yes on either one:		\$10,000	X	\$10,000					
No on both:		\$0		-					
Unmodified I	Reasonable Allowab	asonable Allowable Per Residence:							
C	ontinued on Worksh								

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:					
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	15-Jan-07					
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:						
R. Nugent, M. McDuffee	S862/ ROW							
Base Allowance (1998 Dollars)				\$32,000				
Update for Year 2006								
1. Absolute Noise Levels (Choose O	ne)	Add	Check					
69 dBA or less:		\$2,000		-				
70-74 dBA:		\$4,000		-				
75-78 dBA:		\$6,000	X	\$6,000				
More than 78 dBA:		\$8,000		-				
				-				
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check					
Less than 3 dBA		\$0	X	\$0				
3-7 dBA:		\$2,000		-				
8-11 dBA:		\$4,000 \$6,000						
12 dBA or more:			-					
			-					
3. Achievable Noise Reduction (Cho	ose One)	Check						
Less than 6 dBA		\$0		-				
6-8 dBA:		\$2,000	X	\$2,000				
9-11 dBA:		\$4,000		-				
12 dBA or more:		\$6,000		-				
		Add		-				
4. Either New Construction or Pre-da	ate 1978?*	Check						
Yes on either one:		\$10,000	X	\$10,000				
No on both:		\$0		-				
Unmodified I	Reasonable Allowab	easonable Allowable Per Residence:						
С	ontinued on Worksh	eet "B"						

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:					
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	15-Jan-07					
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:						
R. Nugent, M. McDuffee	S863/ ROW							
Base Allowance (1998 Dollars)				\$32,000				
Update for Year 2006								
1. Absolute Noise Levels (Choose O	ne)	Add	Check					
69 dBA or less:		\$2,000		-				
70-74 dBA:		\$4,000		-				
75-78 dBA:		\$6,000	X	\$6,000				
More than 78 dBA:		\$8,000		-				
				-				
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check					
Less than 3 dBA		\$0	X	\$0				
3-7 dBA:		\$2,000	-					
8-11 dBA:		\$4,000 \$6,000						
12 dBA or more:			-					
			-					
3. Achievable Noise Reduction (Cho	ose One)	Check						
Less than 6 dBA		\$0		-				
6-8 dBA:		\$2,000	X	\$2,000				
9-11 dBA:		\$4,000		-				
12 dBA or more:		\$6,000		-				
		Add		-				
4. Either New Construction or Pre-da	ate 1978?*	Check						
Yes on either one:		\$10,000	X	\$10,000				
No on both:		\$0						
Unmodified I	Reasonable Allowab		\$50,000					
С	ontinued on Worksh	eet "B"						

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:						
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	23-Jan-07						
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:							
R. Nugent, M. McDuffee	S868/ ROW								
Base Allowance (1998 Dollars)				\$32,000					
Update for Year 2006									
Absolute Noise Levels (Choose Control of the C	)no)	Add	Check						
69 dBA or less:	nie)	\$2,000	Cileck	1					
70-74 dBA:		\$4,000	X	\$4,000					
75-78 dBA:		\$6,000	^	Ψ4,000					
More than 78 dBA:		\$8,000		_					
More than 70 dbA.		_							
2. "Build" vs Existing Noise Levels (	Choose One)	Add	Check						
Less than 3 dBA		\$0	\$0						
3-7 dBA:		\$2,000		-					
8-11 dBA:		\$4,000		-					
12 dBA or more:			-						
			-						
3. Achievable Noise Reduction (Cho	ose One)	Add	Check						
Less than 6 dBA		\$0		-					
6-8 dBA:		\$2,000	X	\$2,000					
9-11 dBA:		\$4,000		-					
12 dBA or more:		\$6,000		-					
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	-					
Yes on either one:		\$10,000	Х	\$10,000					
No on both:		\$0		-					
	D All								
	Reasonable Allowable		\$48,000						
	continued on Worksh	eet "B"							

PROJECT INFO:	PROJECT DESCR	IPTION AND LOCATION:	DATE:						
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	23-Jan-07						
PROJECT ENGINEER:	NOISE BARRIER I.	.D. & LOCATION:							
R. Nugent, M. McDuffee	S871/ ROW								
Base Allowance (1998 Dollars)				\$32,000					
Update for Year 2006									
			_						
1. Absolute Noise Levels (Choose C	ne)	Add	Check						
69 dBA or less:		\$2,000		-					
70-74 dBA:		\$4,000		-					
75-78 dBA:		\$6,000	X	\$6,000					
More than 78 dBA:		\$8,000		-					
				-					
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check						
Less than 3 dBA		\$0	X	\$0					
3-7 dBA:		\$2,000		-					
8-11 dBA:		\$4,000	-						
12 dBA or more:		\$6,000							
			-						
3. Achievable Noise Reduction (Cho	ose One)	Add	Check						
Less than 6 dBA		\$0		-					
6-8 dBA:		\$2,000	X	\$2,000					
9-11 dBA:		\$4,000		-					
12 dBA or more:		\$6,000		-					
				-					
4. Either New Construction or Pre-da	ate 1978?*	1978?* Add Cho							
Yes on either one:		\$10,000	X	\$10,000					
No on both:		\$0							
Unmodified	Reasonable Allowab	asonable Allowable Per Residence:							
С	ontinued on Worksh	eet "B"							

PROJECT INFO:	PROJECT DESCR	RIPTION AND LOCATION:		
I-5 Widening Project	Interstate 5 in San	Diego County, CA	23-Jan-07	
PROJECT ENGINEER:	NOISE BARRIER	I.D. & LOCATION:		
R. Nugent, M. McDuffee	S875/ ROW			
Base Allowance (1998 Dollars)				\$32,000
Update for Year 2006				
		1	1	
1. Absolute Noise Levels (Choose O	ne)	Add	Check	
69 dBA or less:		\$2,000		-
70-74 dBA:		\$4,000	X	\$4,000
75-78 dBA:		\$6,000		-
More than 78 dBA:		\$8,000		-
				-
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check	
Less than 3 dBA		\$0		-
3-7 dBA:		\$2,000	X	\$2,000
8-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
				-
3. Achievable Noise Reduction (Cho	ose One)	Add	Check	
Less than 6 dBA		\$0		-
6-8 dBA:		\$2,000	X	\$2,000
9-11 dBA:		\$4,000		-
12 dBA or more:		\$6,000		-
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	-
Yes on either one:		\$10,000	Х	\$10,000
No on both:		\$0		-
Unmodified I	Reasonable Allowak			\$50,000
C	ontinued on Worksh	neet "B"		

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:						
I-5 Widening Project	Interstate 5 in San [	Diego County, CA	11-Apr-05						
PROJECT ENGINEER:	NOISE BARRIER I.	D. & LOCATION:							
R. Nugent, M. McDuffee	S882/ ROW								
Base Allowance (1998 Dollars)				\$32,000					
Update for Year 2006									
Absolute Noise Levels (Choose O	uno)	Add	Check						
69 dBA or less:	ne)		Check						
70-74 dBA:		\$2,000 \$4,000		-					
		· ·		-					
75-78 dBA:		\$6,000		- 00.000					
More than 78 dBA:		\$8,000	X	\$8,000 -					
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check						
Less than 3 dBA		\$0	\$0						
3-7 dBA:		\$2,000		-					
8-11 dBA:		\$4,000		-					
12 dBA or more:		\$6,000							
			-						
3. Achievable Noise Reduction (Cho	ose One)	Add	Check						
Less than 6 dBA		\$0		-					
6-8 dBA:		\$2,000		-					
9-11 dBA:		\$4,000		-					
12 dBA or more:		\$6,000	X	\$6,000					
4. Either New Construction or Pre-da	ate 1978?*	Add	Check	-					
Yes on either one:		\$10,000	Х	\$10,000					
No on both:		\$0		-					
	Reasonable Allowabl		\$56,000						
C	ontinued on vvorkshe	ontinued on Worksheet "B"							

PROJECT INFO:	PROJECT DESCRI	PTION AND LOCATION:	DATE:						
I-5 Widening Project	Interstate 5 in San I	Diego County, CA	11-Apr-05						
PROJECT ENGINEER:	NOISE BARRIER I.	IER I.D. & LOCATION:							
R. Nugent, M. McDuffee	S884/ ROW								
Base Allowance (1998 Dollars)				\$32,000					
Update for Year 2006									
1. Absolute Noise Levels (Choose O	ne)	Add	Check						
69 dBA or less:		\$2,000		-					
70-74 dBA:		\$4,000		-					
75-78 dBA:		\$6,000	X	\$6,000					
More than 78 dBA:		\$8,000		-					
				-					
2. "Build" vs Existing Noise Levels (0	Choose One)	Add	Check						
Less than 3 dBA		\$0	· ·						
3-7 dBA:		\$2,000	-						
8-11 dBA:		\$4,000							
12 dBA or more:			-						
				-					
3. Achievable Noise Reduction (Cho	ose One)	Check							
Less than 6 dBA		\$0		-					
6-8 dBA:		\$2,000		-					
9-11 dBA:		\$4,000	X	\$4,000					
12 dBA or more:		\$6,000		-					
				-					
4. Either New Construction or Pre-da	ate 1978?*	Check							
Yes on either one:		\$10,000 \$0	X	\$10,000					
No on both:			-						
Unmodified I	Reasonable Allowab	\$52,000							
С	ontinued on Worksh	eet "B"							

			Interstate 5 in San Diego County, CA NOISE BARRIER I.D.:	Diego County, I.D.:	Interstate 5 in San Diego County, CA NOISE BARRIER I.D.:	30-May-07	
Noise Barrier I.D. Re From Worksheet A Al Per Re	Reasonable Allowance Per Benefited Residence, From Worksheet A	No. Of Benefited Residences	Reasonable Allowance Per Noise Barrier	Fraction of Total Reasonable Allowance	Reduction of Reasonable Allowance Per Noise Barrier	Reduction of Reasonable Allowance Per Benefited Residences	Modified Reasonable Allowance Per Benefited Residences
	A <sub>i</sub> (a)	N <sub>.</sub> (b)	$(A_i \times N_i)$ $(C)$ $(C = a \times b)$	$(A_i \times N_i) / A_T$ $(d)$ $(d = c / box 1)$	(e) $(e = d \times box 3)$	(f) (f = e / b)	$(A_{mi})$ (g) (g = a - f)
8475	\$48,000	2	\$96,000	A/N	N/A	N/A	N/A
S518	\$38,000	30	\$1,140,000	N/A	∀/Z	A/N	N/A
S526	\$40,000	28	\$1,120,000	A/N	A/N	A/N	N/A
S528	\$34,000	2	\$68,000	A/N	A/N	A/N	N/A
S541 8	\$38,000	4	\$152,000	A/N	N/A	A/N	N/A
	\$50,000	9	\$300,000	A/N	N/A	A/N	N/A
	\$50,000	51	\$2,550,000	A/N	N/A	A/N	N/A
	\$40,000	10	\$400,000	Y/N	Υ/Z	ď Z	A/A
	\$38,000	9	\$228,000	A/N	۷ ۷	ď Z	N/A
	\$48,000	က	\$144,000	V/N	A/N	A/N	A/A
	\$50,000	4	\$200,000	A/N	A/N	A/N	A/A
8267	\$48,000	7	\$336,000	N/A	A/N	A/N	N/A
8268	\$40,000	7	\$440,000	N/A	A/Z	∀/Z	N/A
8 6928	\$46,000	က	\$138,000	N/A	A/N	A/N	N/A
8573	\$38,000	∞	\$304,000	A/N	A/N	A/N	N/A
S 2889	\$48,000	∞	\$384,000	N/A	∀/Z	√Z	N/A
S602	\$42,000	27	\$1,134,000	N/A	∀/Z	∀/Z	N/A
8603	\$46,000	44	\$2,024,000	N/A	N/A	N/A	N/A

																																				_
N/A	N/A	N/A	N/A	N/A	A/N	A/A	N/A	N/A	N/A	N/A	N/A	A/N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/A	N/A	A/A	N/A	A/A	A/A	N/A	A/A	A/A	A/A	N/A	A/A	N/A	N/A	A/A	<b>∀</b>	N/A
A/N	N/A	N/A	N/A	N/A	N/A	A/N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	Y/N	<b>∀</b>	Y/N
N/A	N/A	A/N	N/A	N/A	A/N	A/N	A/N	N/A	A/N	N/A	A/N	A/N	N/A	N/A	N/A	N/A	N/A	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	A/N	Y/A	Α/N 2	I/Y
A/N	Α/N	A/N	A/N	A/N	√N ∀N	√N V	Κ/N	A/N	A/N	A/N	A/N	√N ∀N	A/N	A/N	A/N	A/N	A/N	Κ/N	A/N	√N V	√N VA	√N V	A/N	√N V	√N V	√N VA	√N V	A/N	√N V	√N VA	√N V	A/N	√N VA	√ V	₹ S	N/A
\$200,000	\$1,600,000	\$1,056,000	\$1,092,000	\$400,000	\$92,000	\$200,000	\$624,000	\$252,000	\$216,000	\$360,000	\$1,040,000	\$700,000	\$96,000	\$462,000	\$972,000	\$1,596,000	\$84,000	\$320,000	\$50,000	\$1,456,000	\$864,000	\$48,000	\$48,000	\$1,050,000	\$36,000	\$100,000	\$456,000	\$288,000	\$3,276,000	\$850,000	\$4,784,000	\$36,000	\$200,000	\$702,000	\$480,000	<b>401</b> 2,000
4	32	22	21	80	2	2	12	9	4	6	20	41	2	11	18	42	2	80	_	26	16	_	_	25	_	2	12	8	78	17	92	_	4	13	10	Ω١
\$50,000	\$50,000	\$48,000	\$52,000	\$50,000	\$46,000	\$40,000	\$52,000	\$42,000	\$54,000	\$40,000	\$52,000	\$50,000	\$48,000	\$42,000	\$54,000	\$38,000	\$42,000	\$40,000	\$50,000	\$56,000	\$54,000	\$48,000	\$48,000	\$42,000	\$36,000	\$50,000	\$38,000	\$36,000	\$42,000	\$50,000	\$52,000	\$36,000	\$50,000	\$54,000	\$48,000	\$42,000
S614	S622	S631	S633	S635	S640	S647	S644 and S646	S652	S653	S654	S658	S664	S670	S671	S675	S680	S686A	S686B and S686C	S688	S689	S692	S702	S706	8209	S719	S723	S729	S730	S736	S737	S750	S783	S796	S798	S799	1 000

S802	\$54,000	22	\$1.188.000	N/A	Ψ/N	N/A	A/N
S810	\$54,000	41	\$2,214,000	A/N	A/N	A/N	A/N
S811	\$54,000	144	\$7,776,000	N/A	A/N	N/A	A/N
S818	\$48,000	_	\$48,000	N/A	A/N	N/A	N/A
S821	\$50,000	51	\$2,550,000	N/A	A/N	N/A	A/N
S822	\$56,000	21	\$1,176,000	A/N	A/N	N/A	A/N
S826	\$50,000	_	\$50,000	A/N	A/N	A/N	A/N
S827	\$56,000	က	\$168,000	A/N	N/A	A/N	A/N
S829	\$46,000	<b>~</b>	\$46,000	A/N	N/A	A/N	A/N
S835	\$56,000	16	\$896,000	A/N	N/A	A/N	A/N
\$836	\$52,000	က	\$156,000	A/N	N/A	A/N	A/N
S840	\$52,000	12	\$624,000	A/N	A/N	A/N	A/N
S841	\$54,000	22	\$1,188,000	A/N	A/N	N/A	A/N
S845	\$54,000	10	\$540,000	A/N	A/N	A/N	A/N
S846	\$54,000	18	\$972,000	A/N	A/N	A/N	A/N
S849	\$50,000	21	\$1,050,000	A/N	A/N	A/N	A/N
S855	\$38,000	2	\$190,000	A/N	N/A	A/N	A/N
S859	\$48,000	2	\$96,000	A/N	A/N	N/A	A/N
S862	\$50,000	9	\$300,000	A/N	A/N	A/N	A/N
S863	\$50,000	26	\$1,300,000	A/N	A/N	N/A	A/N
S868	\$48,000	10	\$480,000	A/N	A/N	A/N	A/N
S871	\$50,000	29	\$1,450,000	A/N	A/N	N/A	A/N
S875	\$50,000	5	\$250,000	A/N	A/N	A/N	A/N
S882	\$56,000	1	\$616,000	A/N	A/N	N/A	A/N
S884	\$52,000	o	\$468,000	A/N	A/N	Y/N	₹Z
Total Reasonable Allowance For Abatement	e For Abatement (A <sub>T</sub> )	(Box 1)	\$63,708,000				
<b>Estimated Total Project Cost</b>	st x 50%	(Box 2)	\$235,500,000				
Subtract Box 2 From Box 1			-\$171,792,000				
1. If result is zero or less, STOP. Use the reasonable allowances per residence in column (a) above	TOP. Use the reasonal column (a) above	ple					
2. If result is greater than zero, the amount is Tota	ero, the amount is Tota						
Allowance Excess (ET); continue with columns (d	ntinue with columns (d)	through (g)					