## AHSC Application

## **NOFA Round 5**FY 2019-20

# Affordable Housing and Sustainable Communities Program (AHSC)





## State of California Governor Gavin Newsom

Alexis Podesta, Secretary
Business, Consumer Services and Housing Agency

Doug McCauley, Acting Director
Department of Housing and Community Development (HCD)

2020 West El Camino Avenue, Suite 650, Sacramento, CA 95833 email: <a href="mailto:ahsc@hcd.ca.gov">ahsc@hcd.ca.gov</a> http://hcd.ca.gov/grants-funding/active-funding/ahsc.shtml

November 1, 2019 NOFA

Rev: 11/12/19

					Ove	rview						
						•		It is essential that with Microsoft's	•			nacros
are en		able Housing								AST PIN:	4530	)4
Project HC	PE SF Potrero BI	ock B				-	_	onnectivitiy Project	(ICP) -	Housing	Renta	al
Name:			Afford	dable Housing D	Ovelenment (AL	Area Type:		Vas Project awarde	ad funds in nr	ior AHSC rour		No
	Area Types - Mu ct Area: a Sustai			sing Related Infra				If yes, which re	·			NO
•	nfrastructure Pro			ainable Transpo			3(a)(3)	Project a phase o				No
	saing Developme			sportation-Relate				elect Metropolitan	•			
_	d Infrastructure F (check all boxes	•		ram Costs (PGM		,		•				Jeiow
3 ( 3)( - ) - ( - )					oject Area T	vno 8102/d	\(1\(2\(3\)	Metropolitan	Transportation	Commission (N	viiC)	
(1) Includes at lea	ast one <b>Transit St</b>	ation/Stop?		101 110	Dject Alea i	ype 3102(u	<u> </u>					Yes
					•	rements of <b>H</b>	igh Quality T	ransit at time of ap	plication sub	mittal?		Yes
	al Projects or Pro					ated within or	ne-half mile of	a Transit Station/S	ton?			Yes Yes
					-			3(b)(2), and §104(a				100
Capital Project/F	Program: Total	Development		Funds Reque	st (min \$1M,		AHSC /	Non-AHSC Fund	ing	Legislative	Data	
	· C0	ests (TDC) 47,097,936			1 max \$10M)		Total AHSC 67.05%	Commitments		to Assambly		
Housing (AHD) Housing (HRI)	Φ12	\$0 \$0		φ∠∪,	000,000 \$0		0.00%	\$113,898,936	318	ate Assembly District:	1	17
Housing (AHD 8		47,097,936		•	000,000		67.05%	\$113,898,936	Se	nate District:	1	11
Transportation (S Transportation (T		9,405,858 1,900,000			000,000		26.82% 5.03%	\$1,405,858 \$400,000		ongressional		
Programs (PGM)		329,178			29,178		1.10%	\$0		District:	1	12
Totals:	\$1	58,732,972	165		829,178		100.00%	\$115,704,794		1		
	nefits & Outcome ii), (3)(A)(iii), and		§103(a)	AHD	HRI	STI	TRA	Total Budgeted	2% Cost C	ap Ove	rage	
Total amount of e	eligible Employme	nt Benefits and										
	ting costs not to e ward (not include			\$0	\$0	\$0	\$0	\$0	\$596,584	\$(	0	ОК
cap or Active Del		a within the sor	1 00313									
Project 10 digit ce	on characters: ##	short stretch 07506140	of Minnes  Disadvant	sota Street, be AB-1 aged Commu	etween 24th a 550 Priority nity: N/A	nd 25th Stree Population Low-In	ets. The PGM s §101 ncome Commu	esota Grove, a 0.4 component will cor	sist of transit	passes for ea	olds:	
FAAST File:	AB1	550	Applicab	le CARB Prior	ject Area De					File Upload	led?	
Description of geographical boundaries (defined by vicinity map, service area, etc.	ed around Mini between 11	Ave. and Ces	ar Chavez een 24th	z St., a ½ mile	e radius arour	nd 1201-1275	Wisconsin St	ualifying transit stop ., a ½ mile radius St. between 2nd to	around 1845	25th St., a 1/2	mile ra	adius
FAAST File:	Project A	rea Map	(PAM). T Improver §107(e)(	This includes ( ments §107(b) 2). Narrative E	Quantitative P (1), (4) & (5) Based Policy v	olicy Scoring and Location worksheet Co	worksheet Ac Efficiency and Ilaboration & I	entified on the Projective Transportation  Access to Destina  Planning §107(m)(2  ping Guidance for i	ations 2) must also	Files Upload	led?	Yes
	t Area Compone ous area included		t planning	n area in a loc	al or regional	planning doc	ument(s) or tr	ansit service area			V	'es
(2) Include at lea	ast one Transit Sta	ation/Stop cons	istent wit	h the requirem		<u> </u>	. ,					es 'es
For Project A	ed size consistent areas with fixed tra a 1/2 mile buffer a	ansit routes, the	defined	Project Area r	nay not excee	ed a one (1) n	nile buffer arou	und the identified T	ransit Station	/Stop	Y	'es
(B) For Project A	reas with Flexible	Transit Servic	e routes,	the defined Pi				e identified service			N	No
(C) Transit Corri	areas which includ dor Implementatio Ime (if applicable)	n).		ycle network o	or both, Projec	t Area must b	pe identified in	a plan (i.e. Genera	al, Bicycle Ma	aster or	N	I/A
§106(a)(15)		wledges that C	ualifying		-			Transit Station/Sto	forth in the	ect Area by the e Standard Ag		
FAAST File:	Transit Sei	vice Map	Active Ti Map. Re	ransportation fer to the Proj	Improvements ect Area Map	s §107(b)(2) r ping Guidanc	must also be id <u>e</u> document fo		nsit Service	Files Upload	led?	Yes
FAAST File:	Transit Service	ce Schedule		chedules sho	uld be upload	ed to "Transit	•	it service area. All edule" as one docu		Files Upload	led?	Yes
(1) We certify the	Project will achie	ve a reduction	in GHG e			•	- ( )	ursuant to the <u>CAF</u>	RB Quantifica	tion Methodolo	ogy.	Yes
(2) We certify that Metropolitan Plan	t this proposal sup	oports impleme (MPO) regions	ntation of and is c	the applicable	e Sustainable	Community S	Strategy (SCS	) or similar sustaina gional SCS, or sim	able planning	document in r	non-	Yes
FAAST File:	MPO Sup	port Doc	Executed	ustainable plai				rming consistency on ing Organization		Files Upload	led?	
				\ /								

		_		erview									
FAAST File:	SCS or Equiv Regional Plan		the applicable section or e government involvement.	lements of the	SCS or equivalent regiona	ıl plan det	ailing	File	: Uploaded	?			
` '	e Project is consistent with the Sta	<u> </u>	<u> </u>							Yes			
` ' ` '	y the Project will incorporate at lea		<u> </u>		• •								
	le adequate lighting in accordance transportation route and transit sta		•	below and inc	clude costs in budget(s))		•		•				
	Green streets and all	eyways		Non-motoriz	zed urban trails (safe route ar	s betweer ad schools		es, wo	orkplaces, c	ommercial			
` ' ` '	y the Project will include adequate he Project including active transpo	•			al design standards and red	quirement	s for all pu	ublicly	accessible	Yes			
(7) Must demon	strate a level of committed funding	at time o	of application that is >= 0.9	0	)(7) calculation results= (	.91			as insufficie	ent Ok			
<u> </u>	e applicable project/program wo on (including the UA) sufficiently co		·						mitments				
	Capital Project trigger State Reloc.				AHD Yes HR		STI						
` '	a narrative discussion on the num		· · · · · · · · · · · · · · · · · · ·		the demolition of 92 existin								
•	holds and provided relocation ass			•	pied. All the households have	•		•					
_	ctions have or will be taken to corn Assistance Law? If <b>No</b> , provide	npiy with			e street to the newly construent, BRIDGE has been wor				•				
	supporting relocation is not require	ed.	•	•	emporary and/or permanent	•							
FAAST File:	Reloc Plan	Applicar	ts must provide a Relocati	on Plan or doo	cumentation supporting no	relocation		File	Uploaded'	?			
` '	using Element for the jurisdiction in				-			_					
· ·	pliance means the local public ent housing element adopted within t		•		•	•				YAC			
_	h Gov. Code §65580, Ch. 3 of Div		-	-			•						
FAAST File:	Hsng Element Letter	A jurisdi	ction's current housing eler	ment complian	ce status is obtainable thru	HCD's w	<u>ebsite</u>	File	Uploaded'	?			
` '	aptation measures are integrated i		<u> </u>		• • • • • • • • • • • • • • • • • • • •					Yes			
` '	components will meet applicable of tilation systems with high efficiency		•	•		n errectiv	e January	1, 202	20, requires	Yes			
	meet the accessibility requirement the TCAC regulations, must be appropriately									units			
provided for in the TCAC regulations, must be approved in writing by HCD prior to the start of construction. Projects must also provide a preference for accessible units to persons with disabilities requiring the features of the accessible units in accordance with TCAC regulations. The applicant or Developer of the Project must ensure													
to persons with disabilities requiring the features of the accessible units in accordance with TCAC regulations. The applicant or Developer of the Project must ensure that any other applicable federal, state, and local accessibility requirements are met.													
		I.a	Applicant In			1							
FAAST File:	Indian Tribe		able, for all <b>Federally reco</b> ntation to support requirem	_	n Tribe Applicants, upload	Copy A	Attached?	N/A	File Uploa	aded? N/A			
Will a Public Ag	ency have a real property interest		• • • • • • • • • • • • • • • • • • • •		•	e of the fo	ollowing b	elow)	(a)	Yes O No			
	ion will include the Public Agency as a joint app				ter into a contractual agreement to d								
. , , , pp. sac	John Carlotte and Carlotte and Carlotte applications and Carlotte appl		able, an applicant may prov				<b>5</b> ,001,	- India di di					
FAAST File:	STI TRA Agrmnt	I -			plicant for the completion o	Copy A	Attached?	N/A	File Uploa	aded? N/A			
Applicant #4		STI or T	RA components for which	h funding is so	ought.								
Applicant #1 Entity Name B	RIDGE Housing Corporation		Eligible Applicant Develo	ner	Organiz	ation Type	Non-prof	it Corr	ooration				
	alifornia St., Suite 900		Liigibio / (ppilodi it		San Francisco	State			Zip <mark>94108</mark>				
	imberly McKay	Title			tep. Email <mark>kmckay@bridge</mark>					-7070 x 3565			
	arie Debor	Title	Vice President of Develop		Email mdebor@bridgehous				15-989-11	11 x 7075			
FAAST File:	alifornia St., Suite 900	Corto 0	Logal Diaglacura (Cas Car		San Francisco	State			Zip <mark>94108</mark>	dod2 Vee			
FAAST File:	App1 Cert & Legal App1 Reso		Legal Disclosure (See Cer ons (see Resolution sectio		egai Disclosure below)		Attached? Attached?	Yes	•	aded? Yes aded? Yes			
	App1 OrgDoc1, App1		,	· · · · · · · · · · · · · · · · · · ·	to a uma anta a a ation halauu)	Г ССРУ.			•				
FAAST File:	OrgDoc2, etc.		ational Documents (see Or		<u> </u>				Uploaded'				
FAAST File:	App1 OrgChart		ational Chart (see Organiza		<del>-</del>				Uploaded'				
FAAST File:	App1 Signature Block	<del></del>	e Block (Upload in Microso		ment) fication Number (TIN) (see				Uploaded'				
FAAST File:	App1 Payee Data or TIN	section b				Copy A	Attached?	Yes	File Uploa	aded? Yes			
Applicant #2			I=u u z = u = I										
	ity and County of San Francisco		Eligible Applicant	Local			Public A	<u> </u>	7: 04400				
	an Ness Avenue ara Blitzer	Title	Dir. of Housing Dev.		/ San Francisco Rep. Email mara.blitzer@sfo	State	I CA		Zip <mark>94103</mark> ne <mark>415-70</mark> 1	1-5544			
	ara F. Amaral	Title	Snr. Project Manage		Email sara.amaral@sfgov.c		Contact P		15-701-56				
	an Ness Avenue				San Francisco	State			Zip <mark>94103</mark>				
FAAST File:	App2 Cert & Legal		Legal Disclosure (See Cer		egal Disclosure below)		Attached?			aded? Yes			
FAAST File:	App2 Reso App2 OrgDoc1, App2		ons (see Resolution section	,		Copy F	Attached?		•	aded? Yes			
FAAST File:	OrgDoc2, etc.	Organiza	ational Documents (see Or	ganizational D	ocuments section below)			Files	Uploaded'	? No			
FAAST File:	App2 OrgChart	_	ational Chart (see Organiza		•				Uploaded'				
FAAST File:	FAAST File: App2 Signature Block   Signature Block (Upload in Microsoft Word Document)   File Uploaded?   Yes    Page Data Record STD-204 or Taxpayer Identification Number (TIN) (see   Canada and Market and Market Page 1981)   File Uploaded?												
FAAST File:	AAST File: App2 Payee Data of TIN section below)												
Applicant #3 (if	applicable)		Eligible Applicant		0	otion T							
Entity Name Address			Eligible Applicant	City		ation Type State		-	Zip				
Auth Rep		Title		Authorized R		June		Pho					
Contact		Title		Contact	Email		Contact P						
Address	Amm2 O - 11 0 1 - 1	0	Logol Dississing (O. O.	City		State		Z	Zip Unlea	do 40			
FAAST File: FAAST File:	App3 Cert & Legal App3 Reso		Legal Disclosure (See Cer ons (see Resolution sectio		egai Disclosure below)		Attached? Attached?		File Uploa				
. 7	Who wear	, Cooliul	one togolation section	5515 11/		J Jopy 7	aoi iou :		. IIO Opioe				

		Overview		
	App3 OrgDoc1, App3	Overview		
FAAST File:	OrgDoc2, etc.	Organizational Documents (see Organizational Documents section below)		Files Uploaded?
FAAST File:	App3 OrgChart	Organizational Chart (see Organizational Documents section below)		Files Uploaded?
FAAST File:	App3 Signature Block	Signature Block (Upload in Microsoft Word Document)		File Uploaded?
FAAST File:	App3 Payee Data or TIN	Payee Data Record STD-204 or Taxpayer Identification Number (TIN) (see section below)	Copy Attached?	File Uploaded?
	(if applicable)		1	
Entity Name			ation Type	7:
Address Auth Rep		City   Title   Authorized Rep. Email	State	Zip Phone
Contact		Title Contact Email	Contact Ph	
Address		City	State	Zip
FAAST File:	App4 Cert & Legal	Certs & Legal Disclosure (See Certifications & Legal Disclosure below)	Copy Attached?	File Uploaded?
FAAST File:	App4 Reso	Resolutions (see Resolution section below)	Copy Attached?	File Uploaded?
FAAST File:	App4 OrgDoc1, App4 OrgDoc2, etc.	Organizational Documents (see Organizational Documents section below)		Files Uploaded?
FAAST File:	App4 OrgChart	Organizational Chart (see Organizational Documents section below)		Files Uploaded?
FAAST File:	App4 Signature Block	Signature Block (Upload in Microsoft Word Document)		File Uploaded?
FAAST File:	App4 Payee Data or TIN	Payee Data Record STD-204 or Taxpayer Identification Number (TIN) (see section below)	Copy Attached?	File Uploaded?
	(if applicable)	Eligible Applicant	ation Type	
Entity Name Address		Eligible Applicant   Organiza	ation Type State	Zip
Auth Rep		Title Authorized Rep. Email	State	Phone
Contact		Title Contact Email	Contact Ph	
Address		City	State	Zip
FAAST File:	App5 Cert & Legal	Certs & Legal Disclosure (See Certifications & Legal Disclosure below)	Copy Attached?	File Uploaded?
FAAST File:	App5 Reso	Resolutions (see Resolution section below)	Copy Attached?	File Uploaded?
FAAST File:	App5 OrgDoc1, App5 OrgDoc2, etc.	Organizational Documents (see Organizational Documents section below)		Files Uploaded?
FAAST File:	App5 OrgChart	Organizational Chart (see Organizational Documents section below)		Files Uploaded?
FAAST File:	App5 Signature Block	Signature Block (Upload in Microsoft Word Document)	1	File Uploaded?
FAAST File:	App5 Payee Data or TIN	Payee Data Record STD-204 or Taxpayer Identification Number (TIN) (see section below)	Copy Attached?	File Uploaded?
		sure can be downloaded by clicking here.  Resolution oth private and public entities. A sample resolution template is available on A	AHSC website	
-	•	e. Applicants may use their own format as long as it contains ALL of the auth	<u> </u>	d in the template.
THE TOOLGICE		Organizational Documents		a in the templater
Org Docs are	required for all Applicants, except w	here a joint applicant is a governmental entity. Governmental entities are not	t required to submit	organizational documents
-		Resolution submitted with the application.	•	ŭ
Organization	al Chart: The Organizational Chart	must depict the Organizational Structure of the entities in relation to the appli	cant.	
A.II. 2		Signature Block		
All Applicants	•	Microsoft Word Document that will be used in Department legal documents s		Agreement.
Any Anglis		rayee Data Record STD-204 or Taxpayer Identification Number (TIN)	4	oo oubmitted by all
	· · ·	must submit a Payee Data Record or Taxpayer Identification Number (TIN) for STD-204 Payee Data Record. A wet signature original must be submitted to		
J. I. S.I. III GIRGI	The state of the s	Development Team Contacts		
Owner/Borro	wer Entity	•		
Legal Name	Potrero Housing Associates II, LP		ation Type Limited P	
	California St., Suite 900	City San Francisco	State CA	Zip 94108
•	Kimberly McKay Marie Debor	Title Executive Vice President Authorized Rep. Email kmckay@bridgehous		Phone <mark>949-229-7070 x 3565</mark> none <mark>415-989-1111 x7075</mark>
	California St., Suite 900	Title Vice President of Development Contact Email mdebor@bridgehous  City San Francisco	State CA	Zip 94108
File Name:	Owner Cert & Legal	Certs & Legal Disclosure (See Certifications & Legal Disclosure below)		Yes File Uploaded? Yes
File Name:	Owner Reso	Resolutions (see Resolution section above)		Yes File Uploaded? Yes
File Name:	Owner OrgDoc	Organizational Documents (see Organizational Documents section above)		Files Uploaded? Yes
File Name:	Owner OrgChart	Organizational Chart (see Organizational Documents section above)		Files Uploaded? Yes
File Name:	Owner Signature Block	Signature Block (Upload in Microsoft Word Document)		File Uploaded? Yes
File Name:	Owner Payee Data or TIN	Payee Data Record STD-204 or Taxpayer Identification Number (TIN) (see section above)	Copy Attached?	Yes File Uploaded? Yes
Managing Ge	eneral Partner		otion Turnallineit	iobility Comercia
Managing Ge Legal Name	Potrero Housing Associates II, LLC		ation Type Limited L	
Managing Ge Legal Name Address 600	Potrero Housing Associates II, LLC California St., Suite 900	City San Francisco	State CA	Zip 94108
Managing Ge Legal Name Address 600 Auth Rep	Potrero Housing Associates II, LLC		State CA idgehousing.com	Zip 94108
Managing Ge Legal Name Address 600 Auth Rep Contact	Potrero Housing Associates II, LLC California St., Suite 900 Kimberly McKay	City San Francisco  Title Executive Vice President Authorized Rep. Email kmckay@br	State CA idgehousing.com	Zip 94108 Phone 949-229-7070 x 3565
Managing Get Legal Name Address 600 Auth Rep Contact Address 600 File Name:	Potrero Housing Associates II, LLC California St., Suite 900 Kimberly McKay Marie Debor California St., Suite 900 MGP Cert & Legal	City San Francisco  Title Executive Vice President Authorized Rep. Email kmckay@bri Title Vice President of Development Contact Email mdebor@bridgeho  City San Francisco  City San Francisco  Certs & Legal Disclosure (See Certifications & Legal Disclosure below)	State CA idgehousing.com ousing.com Ph State CA Copy Attached?	Zip 94108  Phone 949-229-7070 x 3565  one 415-989-1111 x7075  Zip 94108  Yes File Uploaded? Yes
Managing Ge Legal Name Address 600 Auth Rep Contact Address 600 File Name: File Name:	Potrero Housing Associates II, LLC California St., Suite 900 Kimberly McKay Marie Debor California St., Suite 900 MGP Cert & Legal MGP Reso	Title Executive Vice President Authorized Rep. Email kmckay@br.  Title Vice President of Development Contact Email mdebor@bridgeho  City San Francisco  Certs & Legal Disclosure (See Certifications & Legal Disclosure below)  Resolutions (see Resolution section above)	State CA  idgehousing.com  ousing.com Ph  State CA	Zip 94108  Phone 949-229-7070 x 3565  one 415-989-1111 x7075  Zip 94108  Yes File Uploaded? Yes  Yes File Uploaded? Yes
Managing Ge Legal Name Address 600 Auth Rep Contact Address 600 File Name: File Name:	Potrero Housing Associates II, LLC California St., Suite 900 Kimberly McKay Marie Debor California St., Suite 900 MGP Cert & Legal MGP Reso MGP OrgDoc	Title Executive Vice President Authorized Rep. Email kmckay@br.  Title Vice President of Development Contact Email mdebor@bridgeho  City San Francisco  Certs & Legal Disclosure (See Certifications & Legal Disclosure below)  Resolutions (see Resolution section above)  Organizational Documents (see Organizational Documents section above)	State CA idgehousing.com ousing.com Ph State CA Copy Attached?	Zip 94108  Phone 949-229-7070 x 3565 one 415-989-1111 x7075  Zip 94108  Yes File Uploaded? Yes Files Uploaded? Yes Files Uploaded? Yes
Managing Ge Legal Name Address 600 Auth Rep Contact Address 600 File Name: File Name:	Potrero Housing Associates II, LLC California St., Suite 900 Kimberly McKay Marie Debor California St., Suite 900 MGP Cert & Legal MGP Reso	Title Executive Vice President Authorized Rep. Email kmckay@br.  Title Vice President of Development Contact Email mdebor@bridgeho  City San Francisco  Certs & Legal Disclosure (See Certifications & Legal Disclosure below)  Resolutions (see Resolution section above)	State CA idgehousing.com ousing.com Ph State CA Copy Attached?	Zip 94108 Phone 949-229-7070 x 3565 one 415-989-1111 x7075 Zip 94108 Yes File Uploaded? Yes Yes File Uploaded? Yes

			Ove	erview				
File Name:	MGP Payee Data or TIN	Payee Data Reco (see section abov	rd STD-204 or Ta	axpayer Identification N	Number (TIN)	Copy Attache	d? Yes	File Uploaded? Yes
	ve General Partner #1							
Legal Name				lo:	Orga	nization Type		<b>7</b> .
Address Auth Rep		Title		City Authorized Rep.	Email	State	Dh	Zip none
Contact		Title		Contact Email	Liliali		Phone	
Address		Tide		City		State	1 110110	Zip
File Name:	AGP Cert & Legal	Certs & Legal Dis	closure (See Cert	tifications & Legal Disc	closure below)	Copy Attache	d?	File Uploaded?
File Name:	AGP Reso	Resolutions (see			,	Copy Attache		File Uploaded?
File Name:	AGP OrgDoc	-	•	ganizational Documen		9)	File	es Uploaded?
File Name:	AGP OrgChart			ational Documents sec	tion above)			es Uploaded?
File Name:	AGP Signature Block		•	oft Word Document)			Fi	le Uploaded?
File Name:	AGP Payee Data or TIN	(see section abov		expayer Identification N	Number (TIN)	Copy Attache	d?	File Uploaded?
	ve General Partner #2				0	ningtion T. ma		
Legal Name Address				City	Orga	nization Type State		Zip
Auth Rep		Title		Authorized Rep.	Fmail	State	Ph	none
Contact		Title		Contact Email			Phone	
Address				City		State		Zip
File Name:	AGP2 Cert & Legal			tifications & Legal Disc	closure below)	Copy Attache		File Uploaded?
File Name:	AGP2 Reso	Resolutions (see				Copy Attache		File Uploaded?
File Name:	AGP2 OrgDoc			ganizational Documen		9)		es Uploaded?
File Name:	AGP2 OrgChart			ational Documents sec	tion above)			es Uploaded?
File Name:	AGP2 Signature Block		•	oft Word Document) expayer Identification N	dumber (TINI)			le Uploaded?
File Name:	AGP2 Payee Data or TIN	(see section abov		axpayer identification i	variiber (Tilv)	Copy Attache	d?	File Uploaded?
	nagement Agent	mnany	Contact	lamas Valu	<b>10</b>	Contact Email ivalve	@brida	chausing com
	BRIDGE Property Management Col 989–1111 Address 600 Cali	npany fornia Street, Suite	Contact	James Valv	San Francisco	Contact Email <mark>jvalva</mark> State		Zip 94108
Financial Co		Torrila Street, Suite	900	City	Sail Falleisco	State	CA	Ζίρ[94100
	California Housing Partnership Corp	oration	Contact	Greg Chin		Contact Email greg@	2chpc.r	net
	433-6804x317 Address 369 Pine		<u> </u>	City	San Francisco			Zip <mark>94104</mark>
Primary Serv								
	BRIDGE Property Management Con		Contact	James Valv		Contact Email jvalva		~
		f <mark>ornia Street, Suite</mark>	900	City	San Francisco	State	CA	Zip <mark>94108</mark>
Borrower Leg	Gubb & Barshay LLP		Contact	Evan Gros	0	Contact Email ograd	c@aubl	handharahay oom
		Street Suite 450	Contact	City	S Cakland	Contact Email egros		Zip 94612
General Cont		1 Otreet Odite 400		Oity	Galdana	Otato	On	Σιρίοποις
Legal Name			Contact			Contact Email		
Phone	Address			City	•	State		Zip
Architect								
	HKIT Architects		Contact	Rod Henm		Contact Email rhenr		
	L L	h Street Suite 240		City	Oakland	State	CA	Zip <mark>94607</mark>
•	Funding Source City and County of San Francisco		Contact	Mara Blitze	ar I	Contact Email mara	hlitzer@	stany ora
	701-5544 Address 1 S. Var	Ness Ave.	Contact	City	San Francisco			Zip 94103
	Funding Source			U.G		J.d.O		
•	Bank of America		Contact	Bobvala Teng	gen	Contact Email boby	ala.teng	en@bofa.com
Phone	Address			City		State		Zip
	Funding Source							
U	California Department of Housing and Cor			Kim Losoya		Contact Email Kim.L		
<u> </u>	5 <mark>) 263-1316   Address <mark>2020 Wo</mark> : <b>Funding So</b></mark>	est El Camino Ave	nue	City	Sacremento	State	CA	Zip 94108
•	Federal Home Loan Bank (AHP)		Contact	Alyssa Thunb	era	Contact Email Thun	oer∆ @f	hlhsf com
J	,	fornia St, Ste 300	Contact	City	San Francisco			Zip 94108
	Funding Source	, 5.0 000		[ <del>-</del> ,		J.d.O		
Legal Name			Contact			Contact Email		
Phone	Address			City		State		Zip
•	ng Subsidy Source							
	City and County of San Francisco		Contact	Mara Blitze		Contact Email mara		ů ů
Phone 415-		Ness Ave.		City	San Francisco	State	CA	Zip 94103
Rent/Operation Legal Name	ng Subsidy Source		Contact		Ι.	Contact Email		
Phone	Address		Contact	City		State		Zip
	7.133.535			Jony		Stato		- '

HOPE SF Potrero Block B AHD and HRI Overview PIN 45304  Affordable Housing Development (AHD) and Housing Related Infrastructure (HRI) Project Summary  Census																	
		1	Affor			-	ent (AHD) and				. ,	I	T		Census	T	
	Project Name			Brief Desc	•				ress	City	Zip	County		Log.	Tracts		PNs
	Potrero Block B			in 157 residentia lic housing repla				1845 25th	St.	San Francisco	94107	San Francisco	)		0607506140	4285	5B-001
		incomes at	t 30%, 50%	6 and 60% Area	Mediar	n Income	(AMI), and one						22	52			
AHD			,	ities provided at ublic access, ch		-	de: mini-pocket arking garage						37.752352	-122.396955			
4		with 65 spo	ots, commu	unity room, laun	dry roor	ns and of	fices for						37.7	122.			
		property m	anagemen	nt and resident s	ervices	coordina	tor.							, i			
HRI																	
I																	
	Information:	Ar			Count:		Building C	ount:	Eleva	tor Count:	Proiect	Design:		Der	nsity Project T	vpe	
	Area dential Rental	acres sq. ft.	2 193,582		/Acre Units	92 157	# of Bldgs	2	# of Eleva			buildings				7100	MU
	eownership	sq. ft.	193,302		Units	0	# of Bldgs	0	# of Eleva		mu-nse	buildings					IVIO
Com	mercial .	sq. ft.	5,835	# of Units/Sp			# of Bldgs	0	# of Eleva	ators 0				Mixe	ed Use Project		
	dntl Non-Rental (Mixed Use)	sq. ft.		# of Units/Sp # of Units/Sp			# of Bldgs # of Bldgs										
	ar share parking	spaces:		0		# of elect	tric vehicle char		ng spaces:	2		# of u	ncove	red gu	uest parking spa	aces:	0
	ar parking space			Parking Ratio: c	ar spa	ces/total	units: 65:157	Total # o	of bicycle p	arking spaces:	123	Parking I	Ratio:	bicycl	e spaces/total	units: 1	23:157
is the	AHD a scattered	u site project?	9103(a)(	1)(B)(ii) No			AHD Capita	l Project	s 8103(a)	(1)							
(A)(i)	Select from the	dropdown me	nu one or	more of the	Nison		<u> </u>		3 3 100(a)	(1)							
(A)(i) Select from the dropdown menu one or more of the following qualified AHD development types related to your Project:  New construction  New construction																	
4 - 3 4-3																	
` , ` ,	The AHD must I (c) or (d).	located within	a half mile	e from a <b>Trans</b>	it Stati	ion/Stop	that meets <b>Pro</b>	ject Area	transit requ	irements per	AHD	distance from	Trans	sit Sta	ntion/Stop: 0.1	Mile	les Ok
	) Must include at	least 20% of	the total re	esidential units	as Aff	ordable	Units <i>(must co</i>	mplete "A	AHD Units	& Max Funds	' workshe	eet).					Ok
` ' `	) Must have an o								•	· ·						<del>,                                    </del>	Yes
	Extremely Low Ind	. ,						-50% AMI r	rental units	74 (iii) % of A	ffordable	units 99%	(i	ii) Av	g. Affordability	46%	Ok
` ' `	Sites Area in S		oriony rot	74,488			al Buildings Flo	or Area i	n Sq. Feet	199,41	7	(iv) Ca	culate	ed Flo	oor Area: Ok	2.	.07
_ `	ss Qualified* Squ	uare Feet Dec	ductions):	0			ess Excluded A		uare Feet)		7 +NO	. ,			Density: N/A		
	dicated streets ewalks			0		-	echanical Space ellar space	<del>)</del>		7,397 6,627			_		T qualified as s arking, setback		
Pai	ks			3,600		-	oor space in ope	en balconie	es	0	drive	es and walkwa	ys, La	ndsca	aping, Common	Areas a	and
Op Oth	en Space			0		-	nclosed parking evator or stair b	ulkhoade		28,99 9,982		_			exclusive to a d quired for devel	-	-
	Site Area-	Net S	Site							,		outor magaac	пора	00 100	quirou for dovo	ортноги	•
acre	5	1.63 Squa	are Feet	70,888			Building Squa			146,42							
FAAS	ST File:	Net Densi	ity Verific	ation i			ite map certified ape architect) co	-			ssional (e	.g., an enginee	er,		File Uploa	ded?	Yes
/ A \ / is	(/h) Only onn	licable to Acc	mulaitian .				<u>, , , , , , , , , , , , , , , , , , , </u>	Jillining C			t left is "Ye	es" meaning A	HD re	sults i	in less units or l	lower	NI/A
	v)(b) - Only appl		quisition					o Dala I	N/A						code requireme		N/A
	to Rehab - existing Must supply one		rnight Bics	AHD Pro cle Parking Sp	•					e of total afford ernight Bicycle					of total afforda		99%
Parki	ng proposed incl	uding a descr	iption of h	ow bicycles are	secur	ed (i.e., b	oike locker, bike	building, e	etc.)						arking spots at a		
	secured 154 bikeing spots.	spaces will be	e located i	in the vehicular	parkin	g garage	in two separate	bike stora	age locker.	One locker cor	ntains 144	bike parking s	oots a	nd the	e other locker c	ontains	10 bike
		anital Prairie	include	ultiple ALID	ith ar 1	\UD == -	niving 40/ In-		lg V	o this constitut	no tura = -	oroto onel in d	no e	ont D	rojosto sastro	whish	muct
	oes your AHD Ca ne housing tax cr	-		-			-	N							ojects, each of independently		
	<u> </u>	,					Costs §103(a	)(1)(C) a		•	<u> </u>		1	,	,,		
8400	(a)(1)(C)(::) TI - (	total amazimi	of allaller			_			_		Bud	geted		t Cap		rage	
ì	(a)(1)(C)(ii) The t (c) We certify the								ogram awa	ııu.	1 \$	60	\$2,98	2,918	o   3	80	OK
(1) C	osts are not eligib								portion the	ereof to be fund	ed by AHS	SC or if the cos	st is in	curre	d prior to the Al	HSC	
awar (2) R	d; outine maintenan	nce or operation	ons of tran	sportation infra	astructi	Jre (inclu	ding transit floot	not includ	dina AHSC	funded transit	service ev	pansion)·					Yes
(3) In	lieu fees for loca	al inclusionary	housing p	orograms;		•			g / \\ 100	.anaoa nanon	SOLVIOR EX	pa. 101011J,					Tes
` '	ngoing operation	•		•	-	•	•		actrilation=\								
(၁) A	l costs associate	u with automo	JUILE OL WO	otorcycle parkir					•		13/6)						
(i) Ar	e capital improve	ments in the I	HRI budge	et required by a			Costs §103(a) agency, or spec	, , , ,			. ,	rovements a c	onditio	on to t	the approval of	the AH	D? N/A
	ST File:								•	•	•						,
гаА	or rile:	Cap Impro	ovements	DOC	ument	auon nor	n a Locality, trar	isit agency	y, or specia	ii district that ca			•		File Uploade		N/A
(ii) T	otal amount of elig	aihle HRI soft	COSts can	not exceed 10	% of th	e total Al	HSC: Program as	ward				geted 60	\$2,98	t Cap		e <b>rage</b> S0	Ok
` '	otal amount of eli	<u> </u>							RI grant fu	nds.		60		52,910 60		60 60	Ok
` '	otal amount of eli	•	perty acqu	isition of the H	RI proje	ect site a	nd associated fe	es canno	t exceed 10	0% of the total	9	60	\$2,98	32,918	3 9	60	Ok
	C Program award otal amount of el		ees cann	ot exceed 15%	of the	total AH	SC Program awa	ard up to ¢	300 000		·	60		0,000		30 80	Ok
I LIVII	otai arrioufit 01 el	igipi <del>c</del> impaci i	ces canno	JI EXCEEU 15%	oi tile	เบเสเ AH	o riogiani awa	aru up 10 \$	JJUU,UUU.		1	)U	φουί	000,ر	1	JU	UK

		HOP	F SF Potroro RI	lock B AHD and H	RI Ova	view PIN	45304						
§103(c) We certify t	the AHSC HRI funded cos				KI OVEI	view Pilv	43304						
(1) Costs are not eli			•	•	ion thereof	to be funded b	by AHSC or if the cost is incurre	ed prior to the AHSC					
award;	anno or anarations of tran	anartation infr	aatruatura (inaludina tr	ranait float, not including	NUSC fund	lad transit car	viaa avnanaian):		N1/0				
` '	nance or operations of tran ocal inclusionary housing p	•	astructure (including ti	ransit neet, not including <i>i</i>	ANSC IUNC	ied transit serv	rice expansion),		N/A				
` '	onal costs beyond the terr	•	(three years) for Progr	ram Costs; and									
(5) All costs associa	ated with automobile or mo	otorcycle parki	ng (excluding electric	vehicle charging infrastru	cture).								
				HRI Grant Terms §10	` '								
				· ·			milar size and level of risk. ecution of the Standard Agreer	mont in the amount not	to				
	Program award of funds.	i be disbuised	as reimbursed progre	ss payments for eligible c	osis iricuri	ed alter the ex	eculion of the Standard Agreet	nent in the amount not	10				
(3) We acknowledge	e if the HRI Project include	es multiple pha	ases or developments	, all entitlements and con	struction fu	unding commitr	ments for the first phase must b	e received prior to					
disbursement.	1 199		(1101)			1 11		. , ,					
(4)(b) We acknowle for the AHD support	•	to the first dist	oursement of HRI fund	ds shall include receipt of	all require	d public agenc	y entitlements and all construct	ion funding commitmen	its				
Tor the 7th 12 support				AHD Threshold §10	6(a)				<u> </u>				
(4) Describe how Al	HD provides free transit pa	asses, reloada	able transit cards or dis		` '	than half of ret	tail cost.						
			-				totaling 156 units. The transit p		-				
	or cards that will be provid			ransit pass is currently va st one pass per restricted			although the project will be pur	Free Transit Pass	per				
•	es the proposed AHD will be						nisit passes provided.	Tice Hansiti ass	Yes				
FAAST File:	SFH Lease Adden	l d	. , . ,	Housing Lease Addendur		· ·		File Uploaded?	No				
							s including those required under		Yes				
	and all applicable time pen Il funding proposed that wi			ve iapsed within 50 days	от те аррг	Yes Yes	te with lawsuits or appeals filed If Yes, enter date of "Authority		1/5/16				
	approved "by-right"? Yes			Negative Declara	ation Date:	1.00	Final EIR Date: 12/10/15		1,0,10				
Discuss below any	special NEPA and/or CEC	QA Special Circ	cumstances or exemp	tions and provide estima	ted/actual	completion dat	es of all necessary environmer	ital clearances.					
FAAST File: AHD Environmental Copy of all environmental clearances (e.g. Environmental Impact Report) or Notice of Exemption. File Uploaded? Yes													
AHD Auth to Use For NEPA only copy of the HUD 7015 16 "Authority To Use Grant Funds" or clarify the current status of the													
FAAST File:	Grant Funds	issuance of th	ne HUD form.					File Uploaded?	Yes				
	ovide a listing and status of applied for to the appropria		•	•	•	sign review, red	quired to complete the AHD Pro	eject that have been gra	inted,				
	• • • • • • • • • • • • • • • • • • • •	<u>`</u>	and Use Approval										
4	Agency / Issuer		Date	Approval Typ									
City and County of Sa	an Francisco		10/13/17	Site Plan Approv	al								
(10) Doos the Mark	ot study domanstrate the	AUD Project is	s financially feasible?	A study that mosts require	omonts sn	ocified in TCA	O Dana \$40000/b\/40\ill ba		Vaa				
FAAST File:	•		ililalicially leasible: 7	9 9100V 1110L 1116619 160UII				accantad hv H( 'I )					
1. / 0 (0	AHD Market Stud	<b>dy</b> Pro	vide a completed mar				C Regs §10322(h)(10) will be a on due date.	File Uploaded?	Yes Yes				
(11) Does applicant	or Developer of Project h	nave Site Conti	rol for AHD Project? I	rket study prepared within If yes, enter site control fo	one year orm and the	of the applicati	on due date. execution date below (See Site	File Uploaded? Control Appendix A)	Yes Yes				
(11) Does applicant Form of site control	or Developer of Project h (See Site Control in Appe	nave Site Contr endix A):	rol for AHD Project? I Disposition	rket study prepared within If yes, enter site control for and Development Agre	one year orm and the ement	of the applicati e most recent of	on due date. execution date below (See Site Most recent document exec	File Uploaded? Control Appendix A) cution date: 3/3/1	Yes Yes 7				
(11) Does applicant Form of site control If leasehold estate	or Developer of Project h (See Site Control in Appe Rent b	nave Site Control endix A):  pased on restric	rol for AHD Project? I  Disposition cted land value? N	rket study prepared within If yes, enter site control for and Development Agree /A Is acquisition	one year orm and the ement cost \$0 in	of the application of the applic	on due date. execution date below (See Site Most recent document execution V/A Prepaid lease loar	File Uploaded?  Control Appendix A) cution date: 3/3/1 n used? If so answer (a	Yes Yes 7 A-c) N/A				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments?	or Developer of Project h (See Site Control in Appe Rent b based on the Present Va	nave Site Control endix A):  pased on restriculue of lease	rol for AHD Project? I Disposition cted land value? N	rket study prepared within If yes, enter site control for and Development Agre	one year orm and the ement cost \$0 in	of the application of the applic	on due date. execution date below (See Site Most recent document exec	File Uploaded?  Control Appendix A) cution date: 3/3/1 n used? If so answer (a	Yes Yes 7 A-c) N/A				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any specia	cor Developer of Project h (See Site Control in Appele: Rent be based on the Present Valual site-control circumstance)	nave Site Control endix A):  pased on restriculue of lease es.	rol for AHD Project? I  Disposition cted land value? N  N/A	rket study prepared within if yes, enter site control for and Development Agred /A Is acquisition (b) Lender requesting Re	one year orm and the ement cost \$0 in s. Receipts permis	AHD Dev. Is (not sible)	on due date. execution date below (See Site Most recent document execution V/A Prepaid lease loar (c) Has loan amount been	File Uploaded? Control Appendix A) cution date: 3/3/1 n used? If so answer (a	Yes Yes 7 A-c) N/A st? N/A				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any specia See attached Devel	cor Developer of Project has (See Site Control in Apperent Bent based on the Present Value al site-control circumstance lopment Agreement (DA),	nave Site Control endix A):  pased on restrictlue of lease  res.  recorded on N	rol for AHD Project? I  Disposition cted land value? N  N/A  March 3, 2017, between	rket study prepared within the representation of the requesting Reference of the requestion of the requestion (b) Lender requesting Reference of the City of San Francis	one year orm and the ement cost \$0 in s. Receipts permiss	AHD Dev. Is (not sible)  Ancisco Housi	on due date.  execution date below (See Site  Most recent document execution  Y/A Prepaid lease loan  (c) Has loan amount been on the secution of the secution	File Uploaded? Control Appendix A) cution date: 3/3/1 n used? If so answer (a centered as a finance co	Yes Yes 7 -c) N/A st? N/A				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any specia See attached Devel	cor Developer of Project has (See Site Control in Apperent Bent based on the Present Value al site-control circumstance lopment Agreement (DA),	endix A):  pased on restrictlue of lease  recorded on Note all parties must	Disposition cted land value?  N/A  March 3, 2017, between st follow to proceed with the project?  N/A	rket study prepared within the representation of the requesting Reference of the requestion of the requestion (b) Lender requesting Reference of the City of San Francis	one year orm and the ement cost \$0 in s. Receipts permise co, San Fr	AHD Dev. Is (not sible)  Ancisco Housi of existing publication	on due date.  execution date below (See Site Most recent document execution date below (See Site Most recent document execution date below (See Site Most recent document execution decided and decided at the second date of	File Uploaded? Control Appendix A) cution date: 3/3/1 n used? If so answer (a centered as a finance co	Yes Yes 7 -c) N/A st? N/A				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any special See attached Devel LLC. The DA stipula FAAST File: FAAST File:	cor Developer of Project h (See Site Control in Appele: Rent b based on the Present Val al site-control circumstance lopment Agreement (DA), ates the requirements that AHD Site Cor AHD Preliminary Ti	pased on restriction of lease  recorded on National parties must be mu	Disposition cted land value?  N/A  March 3, 2017, between the follow to proceed with the properties of the properties of the process. Appropriate documents of the process. The properties of the process	rket study prepared within the redevelopment of the control for the control for and Development Agree (A) Is acquisition (b) Lender requesting Research the City of San Francis (a) the redevelopment of the control for the c	one year orm and the ement cost \$0 in s. Receipts permiss co, San Fr 620 units co e AHD Pro	AHD Dev. I S (not sible) N/A Sible) N/A Sible Site control ind piect.	on due date.  execution date below (See Site Most recent document execution date below (See Site Most recent document execution date below (See Site Most recent document execution decided decided decided document document decided	File Uploaded? Control Appendix A) cution date: 3/3/1 n used? If so answer (a entered as a finance co rero Community Associ d income community of Files Uploaded? Files Uploaded?	Yes Yes 7 a-c) N/A st? N/A ates f 1,800 Yes Yes				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any specia See attached Deve LLC. The DA stipula FAAST File: (12) Applicants mus	cor Developer of Project h (See Site Control in Appele: Rent be based on the Present Value al site-control circumstance lopment Agreement (DA), ates the requirements that AHD Site Cor AHD Preliminary Tiest demonstrate prior experients.	pave Site Control endix A):  pased on restrictive of lease  recorded on Note all parties must need to be provided to be provid	Disposition cted land value?  N/A  N/A  March 3, 2017, betweest follow to proceed widence of two proceed from the proceed widenge evidence of two proceed from the proceed widence of two proceed from the proceed widence of two proceeds with the project?	rket study prepared within the redevelopment of the control for the control for and Development Agree (A) Is acquisition (b) Lender requesting Research the City of San Francis (a) the redevelopment of the control for the c	one year orm and the ement cost \$0 in s. Receipts permiss co, San Fr 620 units co e AHD Pro	AHD Dev. I S (not sible) N/A Sible) N/A Sible Site control ind piect.	on due date.  execution date below (See Site Most recent document execution date below (See Site Most recent document execution date below (See Site Most recent document execution decided and decided at the second date of	File Uploaded? Control Appendix A) cution date: 3/3/1 n used? If so answer (a entered as a finance co rero Community Associ d income community of Files Uploaded? Files Uploaded?	Yes Yes 7 a-c) N/A st? N/A ates f 1,800 Yes Yes				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any specia See attached Deve LLC. The DA stipula FAAST File: (12) Applicants mus	cor Developer of Project h (See Site Control in Appele: Rent b based on the Present Val al site-control circumstance lopment Agreement (DA), ates the requirements that AHD Site Cor AHD Preliminary Ti	pased on restriction of lease  recorded on lease	Disposition cted land value?  N/A  N/A  March 3, 2017, betweest follow to proceed widence of two proceed from the proceed widenge evidence of two proceed from the proceed widence of two proceed from the proceed widence of two proceeds with the project?	rket study prepared within the redevelopment of the control for the control for and Development Agree (A) Is acquisition (b) Lender requesting Research the City of San Francis (a) the redevelopment of the control for the c	one year orm and the ement cost \$0 in s. Receipts permiss co, San Fr 620 units co e AHD Pro	AHD Dev. I S (not sible) N/A Sible) N/A Sible Site control ind piect.	on due date.  execution date below (See Site Most recent document execution date below (See Site Most recent document execution date below (See Site Most recent document execution decided decided decided document document decided	File Uploaded? Control Appendix A) cution date: 3/3/1 n used? If so answer (a entered as a finance co rero Community Associ d income community of Files Uploaded? Files Uploaded?	Yes Yes 7 a-c) N/A st? N/A ates f 1,800 Yes Yes				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any specia See attached Deve LLC. The DA stipula FAAST File:  [12] Applicants mus applicant during the	cor Developer of Project h (See Site Control in Appele: Rent be based on the Present Value al site-control circumstance lopment Agreement (DA), ates the requirements that AHD Site Cor AHD Preliminary Tiest demonstrate prior experients.	pave Site Control endix A):  pased on restrictive of lease  recorded on Note all parties must on the control itle Report rience by provide application due	Disposition cted land value?  N/A  March 3, 2017, between st follow to proceed widence of two products of two products.	rket study prepared within the redevelopment of the control for the control for and Development Agree (A) Is acquisition (b) Lender requesting Research the City of San Francis (a) the redevelopment of the control for the c	one year orm and the ement cost \$0 in s. Receipts permiss co, San Fr 620 units co e AHD Pro	AHD Dev. In the sible of existing publications of the application of t	on due date.  execution date below (See Site Most recent document execution date below (See Site Most recent document execution date below (See Site Most recent document execution decided lease loan amount been do and a size of the si	File Uploaded? Control Appendix A) cution date: 3/3/1 n used? If so answer (a entered as a finance co rero Community Associ d income community of Files Uploaded? Files Uploaded?	Yes Yes 7 a-c) N/A st? N/A ates f 1,800 Yes Yes				
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(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any specia See attached Deve LLC. The DA stipula FAAST File: (12) Applicants mus applicant during the  Project Name  Development Entity  Completion Date  Project Tenure  # of units  Units per Acre  Commercial (sq. ft.)  Brief Description (e.g. number of units, population served, etc.)  FAAST File: (13) We certify as o (14) We certify that (19) The AHD Proje Mapping and Monito If "Yes", provide doof FAAST File:	cor Developer of Project h (See Site Control in Appear Rent be based on the Present Value and site-control circumstance and site site site site site site site site	h-rise containing arking. Of Celad ts under the Poccess to a compared to a supportive see a	polisposition of the commenced as of the comme	rket study prepared within fives, enter site control for and Development Agree	one year orm and the ement cost \$0 in s. Receipts permiss a co, San From 620 units one form of se AHD Proto to the project of	AHD Dev. If a control industrial family are center. The COMM22 is a company of the control industrial family are center. The COMM22 is a company of the control industrial family are center. The COMM22 is a company of the control industrial family are center. The company of the control industrial family are center. The company of the control industrial family are center. The company of the control industrial family are center. The company of the control industrial family are center. The company of the control industrial family are center. The company of the control industrial family are center. The company of the control industrial family are center. The company of the control industrial family are center. The company of the control industrial family are centered in the control industrial family are center.	most recent document execution date below (See Site Most recent document execution date below (See Site Most recent document execution (c) Has loan amount been on the first seem of the most of the most seem of	File Uploaded? Control Appendix A) Cution date: 3/3/1 In used? If so answer (a centered as a finance control and income community of a files Uploaded? In have been completed in have been completed and fireplace, as well as 500 sf ground floor childs.  File Uploaded?  File Uploaded?  File Uploaded?	Yes 7 a-c) N/A st? N/A ates f 1,800 Yes Yes by the  of 4,500 llobby, a are Yes Yes Add				
(11) Does applicant Form of site control If leasehold estate (a) Funding amount payments? Describe any specia See attached Deve LLC. The DA stipula FAAST File: (12) Applicants mus applicant during the  Project Name  Development Entity  Completion Date  Project Tenure  # of units  Units per Acre  Commercial (sq. ft.)  Brief Description (e.g. number of units, population served, etc.)  FAAST File: (13) We certify as o (14) We certify that (19) The AHD Proje Mapping and Monito If "Yes", provide doof FAAST File:	cor Developer of Project h (See Site Control in Appe Rent b based on the Present Va  al site-control circumstance lopment Agreement (DA), ates the requirements that  AHD Site Cor  AHD Preliminary Ti  at demonstrate prior experiten years preceding the a  Celadon at 9th and Broady  BRIDGE Housing Corporate  4/30/15  4 years  250  438  approx. 5,200 SF  Celadon is an 18-story high commercial spaces and part out of foster care and adult apartments serve frail senion (PACE). Residents have an outdoor spaces, including a The property also features  Past Exp AHD1, Past Enf the application of the AHD Feat will not result in the loss or on the AHD Froject will not result in the loss or on the AHD Project will not result in the loss or on the AHD Project will not result in the loss or on the AHD Project will not result in the loss or on the AHD Project will not result in the AHD Project will not result in the AHD Project will not the AHD Project will not result in the AHD Project will not re	ces. recorded on National parties must be provided by provided application due a supportive sees. AHD Provided by	Disposition of the commenced as of the commenc	rket study prepared withing tyes, enter site control for and Development Agree /A Is acquisition (b) Lender requesting Resenthe City of San Francis ith the redevelopment of entation to demonstrate the than 6 months old for the orior AHD projects similar of the city of two recently completes and numerous in a policy of two recently completes and numerous in a policy of two recently completes and party to or the subject application deadline setter working lands, or natural das agricultural land per the is not within land designed in Appendix A):	cost \$0 in s. Receipts permiss co, San Free 620 units co e AHD Proto to the property to the property company of the property control of the property c	AHD Dev. AHD	most recent document execution date below (See Site Most recent document execution date below (See Site Most recent document execution (c) Has loan amount been on the first seem of the most of the most seem of	File Uploaded? Control Appendix A) Cution date: 3/3/1 In used? If so answer (a Centered as a finance contered as a finance contered dincome community of Files Uploaded? In have been completed that includes 200 units ommercial space, and a projects: In the content with a ground floor and fireplace, as well as 500 sf ground floor childs  File Uploaded?  Conservation's Farmlar	Yes 7				

									1
		Н	OPE SF Potrero B	lock B AHD and H	RI Ovei	rview	PIN 45304		
• • • • • • • • • • • • • • • • • • • •						-	y Housing Program Guidelines §731	2.	Yes
. , . ,							lanted by AHSC Program funds.		Yes
the new Project is a parcels are part of the	t least equal to the numbe	er of bedro the require	oms in the demolished strements of UMR 8303(b). E	ructures, with equal or great Explain below how this req	ater afford	dability. Th	ting residential units are eligible only e new affordable units may exist on d in the replacement affordable hous	separate parcels prov	∕ided all
1BDR, 55 2BDR, 44	4 3BDR & 11 4BDR units)	. The AHD	project will consit of 118	units of public housing, 38	3 units res	tricted to i	ect will contain 157 housing units corncomes at 30%, 50% and 60% Area	a Median Income (AM	l), and
	ll follow all State and Fede						atively further fair housing (explain b	eiow).	Yes
			HRI Threshold	§106(a) (if applying for	r AHSC F	HRI fundi	ng)		
							nces including those required under		
			•	ve lapsed within 30 days o	of the appl	lication du	e date with lawsuits or appeals filed		
	I funding proposed that wi		·	Negative Declara	tion Data		If Yes, enter date of "Authority Final EIR Date:	to Use Grant Funds"	
	approved "by-right"?		ect Categorically Exempt?	·			n dates of all necessary environmen	tal clearances	
				·		·	·		
FAAST File:			all environmental reports a					File Uploaded?	N/A
FAAST File:			A only, copy of the HUD 70 of the HUD 70	015.16 "Authority to Use	Grant Fur	nds" or cla	rify the current status of the	File Uploaded?	N/A
		f all discre	tionary local land use entit	•	•	sign reviev	v, required to complete the HRI Proj	ect that have been gra	anted,
		ile iocai aç	Land Use Approval						
•	Agency / Issuer		Date	Approval Type	)		Comments		
•	et study demonstrate Proj Regs §10322(h)(10) will be			res a market study only if	not using	AHSC fun	nds for AHD)? A market study that n	neets the requirement	ts
FAAST File:	HRI Market Stud		Completed market study	prepared within one year	of the app	olication du	ue date.	File Uploaded?	N/A
(11) Does applicant	or Developer of Project h	ave Site C	Control for HRI Project? If	yes, enter site control for	m and the	most rece	ent execution date below (See Site (	Control Appendix A)	
Form of site control	(See Site Control in Appe						Most recent document exec	cution date:	
If leasehold estate (a) Funding amount payments?	: Rent b based on the Present Va		estricted land value?  N/A	Is acquisition cost (b) Lender requesting Res		s (not	Prepaid lease loar  V/A (c) Has loan amount been 6	n used? If so answer entered as a finance o	` '
	al site control circumstance	es			perinis	SIDIE)			
Dodding any openia	ar one control of carriotario								
FAAST File:	HRI Site Con			entation to demonstrate th				Files Uploaded?	N/A
. ,	t demonstrate prior experite ten years preceding the a	pplication	due date.	orior HRI projects similar t	o the prop	osed AHS	SC Project in scope and size, which	have been completed	by the
Project Name		H	RI Past Project #1				HRI Past Project #2		
Development									
Entity  Completion Date									
Project Tenure									
# of units									
Units per Acre									
Commercial (sq.									
ft.)									
Brief Description									
(e.g. number of									
units, population									
served, etc.)									
FAAST File:		_	Certificates of Occupancy				·	File Uploaded?	
							ction in the state or federal courts.		
	construction of the HRI Pi								
` '			sion of agricultural or othe	r working lands, or natura	resource	lands for	other uses according the Dept. of C	onservation's Farmlar	nd
•	oring Program (FMMP) we		of within land daring ( )	On opposite and leading the		ool			
· •	cumentation the HRI Proje	ect site is r					and par EMMD tool	File Hales de do	NI/A
FAAST File:	HRI No Ag	qualifica -	Demonstrate the HRI site	<u> </u>	ateu as ag	gricultural I	and per riviivir tool.	File Uploaded?	N/A
•	that the HRI Project site	•	`	,	ofill Cite (	o doffice of	in Appendix A)	Eila Halaada id	NI/A
FAAST File:	HRI Ag Infill		Demonstrate that HRI Program funds, and other of	•			, ,	File Uploaded?	N/A
							anted by AHSC Program funds.	if the number of back	oomo in
. , . ,							ting residential units are eligible only e new affordable units may exist on		
parcels are part of the	-	the require	ements of UMR 8303(b). E	Explain below how this req		•	d in the replacement affordable hous		

#### HOPE SF Potrero Block B AHD and HRI Overview PIN 45304 (20)(D) We certify the proposed AHD is consistent with State & Federal Fair Housing requirements including duties to affirmatively further fair housing (explain below) (20)(E) If approval by a local public works department, or other responsible local agency is required for the Project, provide document below. I certify that the HRI improvements are consistent with all applicable local rules, regulations, codes, policies and plans enforced or implemented by that entity. Statement from entity indicating the HRI Capital Project is consistent with all applicable local rules, FAAST File: **HRI Local Approvals** Files Uploaded? N/A regulations, codes, policies and plans enforced or implemented by that entity. **Article XXXIV Authority** Article XXXIV opinion letters submitted to HCD must demonstrate that the applicant has considered both the legal requirements of Article XXXIV and the relevant facts of the project (e.g., the state public body lenders, the number of low income restricted units, and the general content of any regulatory restrictions). Any conclusion that a project is exempt from Article XXXIV must be supported by specific facts and a specific legal theory for exemption that itself is supported by the Constitution, statute, and/or case law. Prior to the execution of the HCD Standard Agreement, Applicant must deliver to HCD satisfactory evidence that the requirements of Article XXXIV of the California Constitution have been satisfied or are inapplicable. Article XXXIV Attorney Opinion Demonstrate legal requirements of Article XXXIV and relevant Project facts have been considered FAAST File: File Uploaded? Does the locality have sufficient Article XXXIV Authority to accommodate the If yes, document Article XXXIV authority for Project. May be done by providing info from appropriate project? (If Project doesn't have Article XXXIV authority, AHSC may be limited local government official that voters passed a specific project referendum or a blanket referendum Yes to restricting no more than 49% of the total units.) has been passed and the locality has allocated sufficient Article XXXIV authority to Project. FAAST File: **Article XXXIV Authority** Copy of document providing Authority File Uploaded? **Tax Credits** Select appropriate entry for each item: Project Tax Credit Type: Federal: Yes Proposed Equity Investor Contribution (\$) \$56,264,669 Anticipated Tax Credit Factor \$0.9850 App Rate 3.19% State: No Proposed Equity Investor Contribution (\$) Anticipated Tax Credit Factor App Rate Timeframe for Applying for 4%Tax Credits Proposed Month: October Proposed Year: 2020 Proposed Year: Fimeframe for Applying for 9%Tax Credits Proposed Round: If already awarded, date of the Tax Credit Reservation: FAAST File: Tax Credit Reservation If this project has already received a tax credit reservation, upload documentation to FAAST N/A File Uploaded? Does or will the senior debt and loan agreement comply with HCD's Multifamily Housing Program Regulations §7308, including the priority order of payments from cash flow? Yes Does or will the junior debt and loan agreement comply with HCD's Multifamily Housing Program Regulations §7308, including the priority order of payments from cash flow? Yes Are there any cost sharing No If there is commercial space not eligible to be funded by AHSC, is cost allocation based on total development If no, on Yes agreements? cost? what? What covenants or regulatory agreements are already on title? What covenants or regulatory agreements are anticipated? TCAC, CDLAC, FHLB Affordable Housing Program and HCD regulatory agreements **AHD Milestones** Provide the actual or anticipated completion date for the following performance milestones for each applicable Capital Project. If a milestone is not applicable to a Capital Project, please enter 'N/A" Note: It is acknowledged that some of the following milestones may have already been achieved. For those milestones which have previously been met, please enter the month and year completed. For those milestones not yet completed, please provide a projected completion date (MM/YY) for each of the applicable items below. If not applicable to the specific Capital Project, please indicate "NA" below. Capital Project Milestone Schedule Date Executed binding agreement between the Sponsor and developer of the proposed Affordable Housing Development detailing the terms and conditions of the Project development. 3/3/17 Site Control of Affordable Housing Development site(s) by proposed housing developer. 3/3/17 1/27/16 Completion of all necessary environmental clearances, including those required under CEQA and NEPA. Obtaining all necessary and discretionary public land use approvals. 3/3/17 Obtaining all enforceable funding commitments for at least the first phase of the Housing Development supported by the infrastructure Project. 6/1/20 Obtaining all enforceable funding commitments for all construction period financing. 12/1/21 Obtaining enforceable commitments for all construction/permanent financing described in the Sources and Uses including substantially final construction and permanent loan 12/1/21 documents, and Tax Credit syndication documents for remaining phases of Project. 1/31/22 Submission of Final Construction Drawings and Specifications to the appropriate local building department or permitting authority. Commencement of construction. 7/30/22 Construction complete and the filing of the Notice of Completion. 1/31/25 7/30/25 Program funds fully disbursed. Have all milestone dates been entered above? Yes **HRI Milestones** Provide the actual or anticipated completion date for the following performance milestones for each applicable Capital Project. If a milestone is not applicable to a Capital Project, please enter Note: It is acknowledged that some of the following milestones may have already been achieved. For those milestones which have previously been met, please enter the month and year completed. For those milestones not yet completed, please provide a projected completion date (MM/YY) for each of the applicable items below. If not applicable to the specific Capital Project please indicate "NA" below. **Capital Project Milestone Schedule Date** Executed binding agreement between the Recipient and developer of the proposed Housing Development detailing the terms and conditions of the Project development. NA Site Control of Housing Development site(s) by proposed housing developer. NA Completion of all necessary environmental clearances, including those required under CEQA and NEPA. NA Obtaining all necessary and discretionary public land use approvals. NA Obtaining all enforceable funding commitments for at least the first phase of the Housing Development supported by the HRI. NA Obtaining all enforceable funding commitments for all construction period financing for the HRI. NA Obtaining enforceable commitments for all construction/permanent financing described in the Sources and Uses including substantially final construction and permanent loan NA documents, and tax credit syndication documents for remaining phases of Project. Submission of Final Construction Drawings and Specifications to the appropriate local building department or permitting authority. NA NA Commencement of construction of the HRI. Completion of HRI construction. NA Program funds fully disbursed. NA

Have all milestone dates been entered above

N/A

#### **HOPE SF Potrero Block B HRI and AHD Sources of Development Funds PIN 45304**

#### **Construction Period Sources of Funds**

\* **Deferred Costs** are part of a threshold calculation-Overview worksheet §106(a)(7). You must identify all Deferred Costs in columns O and P. Deferred Costs are defined in Appendix A(t): "costs <u>deferred at construction loan closing</u>, including but not limited to: capitalized reserves, loan fees, syndication costs, legal, accounting, audit, consultant fees, and developer fees paid from operating cashflow."

	Committed by	AHD vs HRI	Source Name	Sauraa Tuna	Lien	Amount	Interest	Required	Loan Term	Residential	Commercial	*Deta	nils of Deferred Costs
	Application Due Date?	Source	(listed in order of lien priority)	Source Type	No.	Amount	Rate	Payment	(months)	Amount	Amount	Amount	Description
1	Yes	HRI	AHSC HRI Grant	State-HCD								\$1,376,975	Deferred Developer Fee
2	Yes	AHD	Tax-Exempt Construction Loan	Private	1	\$71,660,000	5.10%	Interest Only	30	\$71,660,000		\$1,376,975	
3	Yes	AHD	Taxable Tail	Private	1	\$34,298,234	5.45%	Interest Only	30	\$34,298,234		\$1,123,025	Developer Paid at Perm
4	Yes	AHD	SF MOHCD Gap Loan	Local	2	\$15,688,292	0.00%	Other	660	\$15,688,292		\$1,123,023	Conversion/8609
5	No	AHD	Sponsor Loan: HCD IIG(QIA)	State-HCD	3	\$11,699,000	0.00%	Other	660	\$11,699,000		\$3,534,072	Reserves
6	No	AHD	AHP	Private	4	\$1,500,000	0.00%	Deferred	660	\$1,500,000		φ3,334,072	
7	Yes	AHD	Cap. Cont GP	Other		\$500,000				\$500,000		\$91,870	Perm Loan Costs/Costs
8										\$0		ψ91,070	Deferred Until Perm
9													
10													
11													
12													
13		AHD	*Deferred Costs (ente	er details at right)		\$6,125,942				\$6,125,942			
14	Yes	AHD	Equity Investor Cap. Cont LP			\$5,626,468				\$5,626,468			
				то	TALS	\$147,097,936				\$147,097,936	\$0	\$6,125,942	

							Pe	rmanent Sourc	ces of Funds	S						
# O.	Committed by Application	AHD vs HRI	Source Name See cell comments for Deferred	Source Type	Lien	Amount	In	terest Rate	Amortization	Repayment Ter	ms	Required Residential	Required Commercial	Residential	Commercial	Balloon?
EF	Due Date?	Source	Dev. Fee; list in lien priority order	Source Type	No.	Amount	Rate	Туре	Period (yrs.)	Туре	Due in (yrs)	Debt Service	Debt Service	Amount	Amount	Dalloon!
1	Yes	HRI	AHSC HRI Grant	State-HCD												
2	Yes	AHD	AHSC AHD Loan	State-HCD	2	\$20,000,000	3.00%	Fixed for Term	55	MHP-Partial Interest Only	55	\$84,000		\$20,000,000		Yes
3	Yes	AHD	Tax-Exempt Perm Loan	Private	1	\$40,069,000	5.03%	Fixed for Term	30	Fully Amortized	30	\$2,588,540		\$40,069,000		No
4	Yes	AHD	SF MOHCD Gap Loan	Local	3	\$15,688,292	0.00%	Fixed for Term		Residual Receipts	55			\$15,688,292		Yes
5	No	AHD	AHP	Private	5	\$1,500,000	0.00%	Fixed for Term		Deferred	55			\$1,500,000		Yes
6	No	AHD	Sponsor Loan: HCD IIG(QIA)	State-HCD	4	\$11,699,000					55			\$11,699,000		Yes
7														\$0		
8	Yes	AHD	Def. Dev. Fee	Other		\$1,376,975	0.00%	Fixed for Term		Residual Receipts	N/A			\$1,376,975		N/A
9	Yes	AHD	Cap. Cont GP	Other		\$500,000								\$500,000		N/A
10																
11																
12																
13																
14																
15																
16         Yes         AHD         Equity Investor:         Cap. Cont LP         \$56,264,669														\$56,264,669		
			Total Permanent Fur	nding Sources Ar	mount	\$147,097,936					TOTALS	\$2,672,540	\$0	\$147,097,936	\$0	
			Total Committed Non-A	HSC AHD & HRI I	Funds	\$113,898,936										

See Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC). (3) A land donation in fee for no other consideration that is supported by an appraisal or purchase/sale agreement ("Land Donation") or a local fee waiver resulting in quantifiable cost savings for the Project where those fees are not otherwise required by federal or state law ("Local Fee Waiver") may be considered a funding commitment. The value of the Land Donation will be the greater of either the original purchase price or the current appraised value as supported by an independent third party appraisal prepared by a MAI-qualified appraiser within one year of the application deadline. A funding commitment in the form of a Local Fee Waiver must be supported by written documentation from the local Public Agency.

L	11	3 ,			<u> </u>
	FAAST File:	EFC AHD HRI1; EFC AHD HRI2; EFC AHD HRI3; etc.	Documentation for the 4 non-TCAC & non-AHSC AHD & HRI funding commitments.	Files Uploaded?	Yes
	Applicant Comments: Include a description of unusua	al or extraordinary circumstances that have resulted in higher than $\epsilon$	expected project costs and provide a justification as to why these costs are reasonable.		
I					
1					

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							Init Mix							
(A)	(B)	(C) % OT	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)
		Area			Total	Total		Total Restricted	Total Restricted		Support.	AHSC		
# of		Median	Total	Total Rental	Homeowner	Unrestricted	Total Restricted	Affordable	Affordable HO	Mgr.	Housing	Assisted	Veterans	Senior
Bdrms	Unit Type	Income	Units	Units	Units	Units	Units	Rental Units	Units	Units	Units	Units	Units	Units
1	Rental	30% AMI	18	18			18	18				10		
2	Rental	30% AMI	12	12			12	12				6		
3	Rental	30% AMI	11	11			11	11				5		
4	Rental	30% AMI	8	8			8	8				4		
1	Rental	50% AMI	11	11			11	11				7		
2			33	33			33	33				15		
3	Rental	50% AMI	28	28			28	28				15		
4	Rental	50% AMI	2	2			2	2				2		
1	Rental	60% AMI	18	18			18	18				8		
2	Rental	60% AMI	9	9			9	9				4		
3	Rental	60% AMI	5	5			5	5				2		
4	Rental	60% AMI	1	1			1	1				1		
2	Rental	none	1	1		1				1				
	Rental			0										
	Rental			0										
	Rental			0										
	Rental			0										
	Rental			0										
	Rental			0										
	Rental			0										
			157	157	0	1	156	156	0	1	0	79	0	0
AAST F	ile:	Utility Allo	wance	Documen	tation from the	local housing a	authority substar	ntiating the amo	ount of the Utility	y Allowan	ce used	File U	Jploaded?	

§104(b)(4) NOTE: Use of multiple HCD funding sources on the same Assisted Units (subsidy stacking) is prohibited. "HCD funding sources" shall mean loan or grant funds awarded for permanent funding of development costs (which shall not include funds specifically designated for capitalized operating or operating subsidy reserves) under the following programs: Supportive Housing Multifamily Housing, MHP, Veterans Housing and Homeless Prevention, No Place Like Home, Affordable Housing Sustainable Communities, Transit Oriented Development, Joe Serna, Junior Farmworker Housing Grant, SB 2 Farmworker Housing, and Housing for a Healthy California.

**Maximum HRI Grant Amount** 

1 unrestr	icted units	@ \$35,00	00 PU = \$	35,000	156 res	stricted units @	\$50,000	PU = <b>\$7</b>	,800,000 H	IRI Reque	sted:	\$0	Мах Н	RI Grant:	\$0	
			<u> </u>			N	laximum	AHD Loa	n Amount							
Max AHS	C AHD L	oan Amou	ınts. Click her	e for 2019	AHSC loa	an limits - (bed	ginning o	n page 21	<u>1)</u>				Max Al	HD Loan:	\$20,000,00	0
Is Projec	t applying	for 9% T	ax Credits?		No		Unr	estricted	Manager Loan	Amount:	\$175,00	0	AHD R	equested:	\$20,000,00	0
Α	В	С	D	Е	F	G	Н	I	J	K	L	M	N	0	Р	
	0	Bedroom	Units	1	Bedroom	Units	2	Bedroom	Units	3	Bedroom	Units	4-	- Bedroon	n Units	
AMI Level	Per Unit Amount	Number of Restricted units	Loan Amount (BxC)	Per Unit Amount	Number of Restricted units	Loan Amount (E x F)	Per Unit Amount	Number of Restricted units	Loan Amount (H x I)	Per Unit Amount	Number of Restricted units	Loan Amount (K x L)	Per Unit Amount	Number of Restricted units	Loan Amount (N x O)	03
60%	175,000		0	175,000	8	1,400,000	175,000	4	700,000	175,000	2	350,000	175,000	1	175,000	rancisco
55%	195,311		0	196,751		0	201,073		0	205,106		0	208,707		0	ran
50%	215,621		0	218,646	7	1,530,522	227,289	15	3,409,335	235,356	15	3,530,340	242,414	2	484,828	ш.
45%	235,932		0	240,397		0	253,362		0	265,462		0	276,121		0	San
40%	256,243		0	262,149		0	279,434		0	295,712		0	309,684		0	
35%	276,697		0	283,900		0	305,651		0	325,962		0	343,391		0	
30%	297,008		0	305,651	10	3,056,510	331,723	6	1,990,338	356,067	5	1,780,335	377,098	4	1,508,392	
25%	317,319		0	327,546		0	357,940		0	386,317		0	410,805		0	
20%	337,629		0	349,297		0	384,013		0	416,423		0	444,368		0	
15%	357,940		0	371,048		0	410,085		0	446,673		0	478,076		0	
Totals	0 Bdrm	0	0	1 Bdrm	25	5,987,032	2 Bdrm	25	6,099,673	3 Bdrm	22	5,660,675	4+ Bdrm	7	2,168,220	

				Commercial Space				
	# of		Expected				Garage and	
	Total	Sq. Footage of	Gross Rent		Other	Other	Parking Space	Miscellaneous Rent
Type of Business (if Known)	Units	Each Space	per S.F.	Expected Gross Rent	Revenue (Specify)	Revenue (Amount)	Revenue	Revenue
Childcare Center	1	5835						
TOTAL:	1	5,835	\$0	\$0	\$0	\$0	\$0	\$0
AVERAGE:	1	5,835	\$0	\$0	\$0	\$0	\$0	\$0
Describe the Proposed Commercia	al Use and Ider	ntify any Special	Issues:					•

The proposed use of the commercial space is a chilcare center.

#### AHD DEVELOPMENT BUDGET

	1		AHI	D DEVELO	-IVIEN I BUI	DGE I
DEVELOPMENT COST	Total Project Costs	Residential Costs	Commercial Costs	30% PVC for New Const/Rehab	30% PVC for Acquisition	Comments and explanation of basis changes
LAND COST/ACQUISITION						
Land Cost or Value	\$1	\$1				
Demolition	\$0					
Legal	\$0					
Land Lease Rent Prepayment	\$0					
Total Land Cost or Value	\$1	\$1	\$0			
Existing Improvements Cost or Value	\$0	\$0				
Off-Site Improvements						
Total Acquisition Cost			\$0		\$0	
Total Land Cost / Acquisition Cost		\$1	\$0		+-	
Predevelopment Interest/Holding Cost		·	-	\$250,000		Cost includes land holding costs that are basis ineligible
Assumed, Accrued Interest on Existing Debt (Rehab/Acq)	\$0			<del>+</del> ===,		
Excess Purchase Price Over Appraisal						
REHABILITATION	ΨΟ					
Site Work	\$0					
Structures						
General Requirements						
Contractor Overhead						
Contractor Overnead  Contractor Profit						
Prevailing Wages						
General Liability Insurance						
Urban Greening						
Other Rehabilitation: (Specify)						
Other Rehabilitation: (Specify)						
Other Rehabilitation: (Specify)					4.0	
Total Rehabilitation Costs	<b>,</b> -		\$0	\$0	\$0	
Total Relocation Expenses	\$0					
NEW CONSTRUCTION		•		<b></b>		Environmental remediation of land is basis ineligible
Site Work		\$15,579,687		\$15,579,687		Environmental remediation of land is basis meligible
Structures		\$90,789,027		\$90,789,027		
General Requirements				\$3,000,000		
Contractor Overhead				\$1,639,812		
Contractor Profit		\$1,639,812		\$1,639,812		
Prevailing Wages				\$0		
General Liability Insurance				\$1,393,175		
Urban Greening						
Other New Construction: Env. Remediation		\$800,000				
Other New Construction: (Specify)						
Other New Construction: (Specify)						
Total New Construction Costs	\$114,841,513	\$114,841,513	\$0	\$114,041,513	\$0	
ARCHITECTURAL FEES						
Design				\$3,245,000		
Supervision						
Total Architectural Costs			\$0		\$0	
Total Survey & Engineering	\$765,000	\$765,000		\$765,000		
CONSTRUCTION INTEREST & FEES						
Construction Loan Interest				\$5,399,297		Construction loan interest post-construction is excluded from basis. Costs of issuance are excluded from basis
Origination Fee	\$1,059,582	\$1,059,582		\$1,059,582		as they are related to bond/perm financing cost
Credit Enhancement/Application Fee	\$0					, , , ,
Bond Premium	\$0					
Cost of Issuance	\$541,381	\$541,381		\$0		
Title & Recording	\$85,000	\$85,000		\$85,000		
Taxes	\$0					
Insurance	\$700,000	\$700,000		\$700,000		
Employment Reporting						
Other Construction Int. & Fees: Lender &	\$63,000			\$63,000		
Counsel Expenses				φυ3,000		
	\$0					
Total Construction Interest & Fees	\$10,547,908	\$10,547,908	\$0	\$7,306,879	\$0	
PERMANENT FINANCING						

#### AHD DEVELOPMENT BUDGET

	Total Project	Residential	Commercial	30% PVC for	30% PVC for	
DEVELOPMENT COST	Costs	Costs	Costs	New Const/Rehab	Acquisition	Comments and explanation of basis changes
Title & Recording	\$15,000	\$15,000				
Taxes	\$0					
Insurance	\$0					
Other Perm. Financing Costs: Lender	かつ いいい	\$5,000				
Expenses						
	\$0					
Total Permanent Financing Costs	\$420,690	\$420,690	\$0			
Subtotals Forward	\$130,081,362	\$130,081,362	\$0	\$125,608,392	\$0	
LEGAL FEES						
Legal Paid by Applicant	\$50,000	\$50,000		\$20,000		Legal costs associated with permanent financing and
Other Attorney Costs: Syndication/Org	\$42,500	\$42,500				with syndication are excluded from basis
Other Attorney Costs: Transaction	\$55,000	\$55,000		\$35,000		
Other Attorney Costs: (Specify)	\$0					
Total Attorney Costs	\$147,500	\$147,500	\$0	\$55,000	\$0	
RESERVES						
Operating Reserve	\$1,186,657	\$1,186,657				
Replacement Reserve	\$0					
Transition Reserve	\$2,347,415	\$2,347,415				
Rent Reserve	\$0					
Other Reserve Costs: Housing Readiness	\$344,400	\$344,400				
Other Reserve Costs: (Specify)	\$0					
Other Reserve Costs: (Specify)	\$0					
Total Reserve Costs	\$3,878,472	\$3,878,472	\$0			
CONTINGENCY COSTS						
Construction Hard Cost Contingency	\$4,963,091	\$4,963,091		\$4,963,091		
Soft Cost Contingency		\$823,344		\$823,344		
Total Contingency Costs		\$5,786,435	\$0	\$5,786,435	\$0	
OTHER PROJECT COSTS						
TCAC App/Allocation/Monitoring Fees	\$123,499	\$123,499				Market study, syndication consultant, and accounting
Environmental Audit	\$20,000	\$20,000		\$20,000		costs are associated with syndication and therefore basis ineligible
Local Development Impact Fees	\$709,128	\$709,128		\$709,128		basis irreligible
Permit Processing Fees		\$1,266,540		\$1,266,540		
Capital Fees	\$0					
Marketing	\$650,000	\$650,000				
Furnishings				\$300,000		
Market Study						
Accounting/Reimbursable						
Appraisal Costs				\$10,000		
Other Costs: Syndication Consulting		\$60,000		+ -/		
Other Costs: (Specify)						
Other Costs: (Specify)						
Other Costs: (Specify)						
Other Costs: (Specify)						
Other Costs: (Specify)						
Total Other Costs		\$3,204,167	\$0	\$2,305,668	\$0	
SUBTOTAL PROJECT COST		\$143,097,936	\$0		\$0	
DEVELOPER COSTS						
Developer Overhead/Profit	\$4,000,000	\$4,000,000		\$4,000,000		
Consultant/Processing Agent						
Project Administration						
Broker Fees Paid to a Related Party						
Construction Oversight by Developer						
Other Developer Costs: (Specify)						
Total Developer Costs			\$0	\$4,000,000	\$0	
TOTAL PROJECT COST		\$147,097,936	\$0	· · · · · ·	\$0	
	, ,===		Eligible Basis:	\$137,755,495	\$0	
			_	al Eligible Basis:	\$137,755,495	
			101	ai Liigibic Dasis.i	ψ101,100. <del>1</del> 00	

Total Developer Fee (equals Total Developer Costs above): \$4,000,000

Total Developer Fee paid from development funding sources: \$2,123,025

Deferred Developer Fee payable on a priority basis from available Cash Flow: \$1,376,975

Deferred Developer Fee payable from allowable 50% Distribution: \$0

## AHD DEVELOPMENT BUDGET

DEVELOPMENT COST	Total Project Costs	Residential Costs	Commercial Costs	30% PVC for New Const/Rehab	30% PVC for Acquisition	Comments and explanation of basis changes
	Developer	Fee Contribu	ted as Capital:	\$500,000		_

## HOPE SF Potrero Block B AHD and HRI Permanent Sources and Uses PIN 45304

AFFORDABLE HOUSING DEVELPMEN	AT (AHD)						1101				ent Sources of F		USES FIN 4	JJU4						Commerc	ial Sources	
	Total							ALID IXES			lent Sources of t									Commerc	iai Sources	Residential
USES OF FUNDS	Cost from	AUSC UDI Cront	AHSC AHD	Tax-Exempt	SF MOHCD Gap	AUD	Sponsor Loan:	0	Def Day Fee	Can Cant CD						Equity Investory	Total	Residential	Commercial			Cost
Soft cost in red (total AHSC AHD below)	AHD Dev	AHSC HRI Grant	Loan	Perm Loan	Loan	AHP	HCD IIG(QIA)	0	Def. Dev. Fee	Cap. Cont GP	0	0	0	0	0	Equity Investor:	Residential Sources	Costs	Costs	Source Name:	Source Name:	Difference
	Budget																Jources					Dev Budget
\$0																		Total	Total			vs. Sources
LAND COST/ACQUISITION	\$1															<b>C4</b>	<b>Q1</b>	t d	Ф.О			ΦO
Land Cost or Value	\$1															\$1	\$1	\$1	\$0			\$0
Demolition	\$0															\$0	\$0	\$0	\$0			\$0
Legal	\$0															\$0	\$0	\$0	\$0			\$0
Land Lease Rent Prepayment  Total Land Cost or Value	\$0		<b>*</b>	¢.o	, ¢0	¢.o		¢0		60	¢o.	\$0	¢o.	¢o	60 60	\$0	\$0	\$0	\$0	¢0	¢0	\$0
Existing Improvements Cost or Value			Φ0	Φ0	<b>J</b>	Φ0	J \$0	\$0	J \$0	<b>J</b>	\$0	ΨU	<b>\$</b> 0	<b>\$</b> 0	20 20	\$1	14	14	\$0	\$0	Φ0	\$0
Off-Site Improvements																0.0	0\$	\$0	\$0			00
Total Acquisition Cost			0.2	\$0	\$0	\$0	0.2	\$0	90	\$0	\$0	\$0	\$0	\$0	\$0 \$0	0 \$0	ΦΦ	\$0	Φ0	\$0	0.2	Φ <b>0</b>
Total Land Cost / Acquisition Cost			φυ \$0	\$0	0 \$0	\$0	+	υφ 0.2	7 ***	\$0	\$0	\$0	\$0	\$0	\$0 \$0	0 \$0	φ <u>υ</u> \$1	\$0 \$1	\$0	00	0 <del>\$</del>	00
Predevelopment Interest/Holding Cost	\$261,250		ΨΟ	ΨΟ	φυ	ΨΟ	, 40	ΨΟ	5	, 40	Ψ0	ΨΟ	ΨΟ	Ψ0	Ψ	\$261,250	\$261,250	\$261,250	\$0	Ψ0	ΨΟ	\$0
Assumed, Accrued Interest on Existing Debt	Ψ201,200															Ψ201,200	Ψ201,200	Ψ201,200	ΨΟ			ΨΟ
(Rehab/Acq)	\$0															\$0	\$0	\$0	\$0			\$0
Excess Purchase Price Over Appraisal	\$0															\$0	\$0	\$0	\$0			\$0
REHABILITATION																						
Site Work	\$0															\$0	\$0	\$0	\$0			\$0
Structures	\$0															\$0	\$0	\$0	\$0			\$0
General Requirements	\$0															\$0	\$0	\$0	\$0			\$0
Contractor Overhead	\$0															\$0	\$0	\$0	\$0			\$0
Contractor Profit	\$0															\$0	\$0	\$0	\$0			\$0
Prevailing Wages	\$0															\$0	\$0	\$0	\$0			\$0
General Liability Insurance	\$0															\$0	\$0	\$0	\$0			\$0
Urban Greening	\$0															\$0	\$0	\$0	\$0			\$0
Other Rehabilitation: (Specify)	\$0															\$0	\$0	\$0	\$0			\$0
Other Rehabilitation: (Specify)	\$0															\$0	\$0	\$0	\$0			\$0
Other Rehabilitation: (Specify)	\$0															\$0	\$0	\$0	\$0			\$0
Total Rehabilitation Costs	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	0 \$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Relocation Expenses	\$0															\$0	\$0	\$0	\$0			\$0
NEW CONSTRUCTION																						
Site Work							\$11,699,000									\$3,880,687	\$15,579,687		\$0			\$0
Structures			\$20,000,000	\$40,069,000	\$15,688,292	\$1,500,000										\$13,531,735	\$90,789,027	\$90,789,027	\$0			\$0
General Requirements	\$3,000,000															\$3,000,000	\$3,000,000	\$3,000,000	\$0			\$0
Contractor Overhead																\$1,639,812	\$1,639,812	\$1,639,812	\$0			\$0
Contractor Profit																\$1,639,812	\$1,639,812	\$1,639,812	\$0			\$0
Prevailing Wages																\$0	\$0	\$0	\$0			\$0
General Liability Insurance																\$1,393,175	\$1,393,175	\$1,393,175	\$0			\$0
Urban Greening																\$0	\$0	\$0	\$0			\$0
Other New Construction: Env. Remediation	\$800,000															\$800,000	\$800,000	\$800,000	\$0			\$0
Other New Construction: (Specify)																\$0	\$0	\$0	\$0			\$0
Other New Construction: (Specify)  Total New Construction Costs			\$20,000,000	\$40,069,000	\$15,688,292	\$1,500,000	\$11,699,000	0.2		***	¢o.	¢o.	¢o.	¢0	¢0 ¢0	0 \$25,885,221	\$114,841,513	\$114,841,513	\$0	¢0	¢0	\$0
	\$114,841,513		\$20,000,000	\$40,069,000	\$15,688,292	\$1,500,000	\$11,699,000	\$0	5 \$0	, \$0	\$0	\$0	\$0	\$0	\$0 \$0	\$25,885,221	\$114,841,513	\$114,841,513	\$0	\$0	\$0	\$0
ARCHITECTURAL FEES  Design	\$3,245,000															\$3,245,000	\$3,245,000	\$3,245,000	<b>\$</b> 0			¢o.
Design Supervision	ψ3,∠43,000															φ3,243,000	ψ3,∠43,000	φ3,243,000 ¢Δ	Φ0			ΦO
Total Architectural Costs	\$3,245,000		¢0	¢o	60	\$0	90	\$0		60	¢n.	\$0	so	\$0	\$0 60	0 \$3,245,000	\$3,245,000	\$3,245,000	Φ0	¢n.	¢n	ΦO <b>¢</b> ∩
Total Survey & Engineering	\$765,000	<u> </u>	φυ	φυ	φ0	φυ	Ψ0	Ψ0		φ0	Ψ	Ψ0	40	40	40 90	\$765,000	\$3,245,000			φ0	<b>40</b>	φ0 ¢∩
CONSTRUCTION INTEREST & FEES	ψ1 03,000															\$7,000	ψ1 00,000	ψ100,000	φ0			Ψ
Construction Loan Interest	\$8,098,945															\$8,098,945	\$8,098,945	\$8,098,945	.\$0			\$0
Origination Fee																\$1,059,582	\$1,059,582	\$1,059,582	\$0			\$0
Credit Enhancement/Application Fee																\$0	\$0	\$0	\$0			\$0
	) DU															\$0	\$0	\$0	\$0			\$0
Bond Premium																\$541,381	\$541,381	\$541,381	\$0			\$0
	\$0																					
Bond Premium	\$0 \$541,381															\$85,000	\$85,000	\$85,000	\$0			\$0
Bond Premium Cost of Issuance	\$0 \$541,381 \$85,000															\$85,000 \$0	\$85,000 \$0	\$85,000 \$0	\$0 \$0			\$0 \$0
Bond Premium Cost of Issuance Title & Recording	\$0 \$541,381 \$85,000 \$0															\$85,000 \$0 \$700,000	\$85,000 \$0 \$700,000	\$0	\$0 \$0 \$0			\$0 \$0 \$0
Bond Premium Cost of Issuance Title & Recording Taxes Insurance Employment Reporting	\$0 \$541,381 \$85,000 \$0 \$700,000															\$0	\$0 \$700,000	\$0 \$700,000	\$0 \$0 \$0 \$0			\$0 \$0 \$0 \$0
Bond Premium  Cost of Issuance Title & Recording  Taxes Insurance Employment Reporting Other Construction Int. & Fees: Lender &	\$0 \$541,381 \$85,000 \$0 \$700,000															\$0 \$700,000	\$0 \$700,000	\$0 \$700,000 \$0	\$0 \$0 \$0 \$0			\$0 \$0 \$0 \$0
Bond Premium Cost of Issuance Title & Recording Taxes Insurance Employment Reporting	\$0 \$541,381 \$85,000 \$0 \$700,000 \$0															\$0 \$700,000 \$0	\$0 \$700,000 \$0	\$0 \$700,000 \$0	\$0			\$0 \$0 \$0 \$0 \$0 \$0
Bond Premium  Cost of Issuance Title & Recording  Taxes Insurance Employment Reporting Other Construction Int. & Fees: Lender &	\$0 \$541,381 \$85,000 \$0 \$700,000 \$0 \$63,000		\$0	\$0	) \$0	\$0	50	\$0	D \$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$700,000 \$0 \$63,000 \$0	\$0 \$700,000 \$0 \$63,000 \$0	\$0 \$700,000 \$0 \$63,000 \$0	\$0		\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0
Bond Premium  Cost of Issuance Title & Recording  Taxes Insurance Employment Reporting Other Construction Int. & Fees: Lender & Counsel Expenses 0	\$0 \$541,381 \$85,000 \$0 \$700,000 \$0 \$63,000		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$700,000 \$0 \$63,000 \$0	\$0 \$700,000 \$0 \$63,000 \$0	\$0 \$700,000 \$0 \$63,000 \$0	\$0 \$0		\$0	\$0 \$0 \$0 \$0 \$0 \$0
Bond Premium  Cost of Issuance Title & Recording  Taxes  Insurance  Employment Reporting  Other Construction Int. & Fees: Lender &  Counsel Expenses  0  Total Construction Interest & Fees	\$0 \$541,381 \$85,000 \$0 \$700,000 \$0 \$63,000 \$0 \$10,547,908		\$0	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$700,000 \$0 \$63,000 \$0	\$0 \$700,000 \$0 \$63,000 \$0	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b>	\$0 \$0		\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0
Bond Premium  Cost of Issuance Title & Recording  Taxes Insurance Employment Reporting Other Construction Int. & Fees: Lender & Counsel Expenses 0  Total Construction Interest & Fees PERMANENT FINANCING	\$0 \$541,381 \$85,000 \$0 \$700,000 \$0 \$63,000 \$0 \$10,547,908		\$0	\$0	\$0	\$0	0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$700,000 \$0 \$63,000 \$0 \$10,547,908	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b>	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b>	\$0 \$0 \$0		\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0
Bond Premium Cost of Issuance Title & Recording Taxes Insurance Employment Reporting Other Construction Int. & Fees: Lender & Counsel Expenses 0 Total Construction Interest & Fees PERMANENT FINANCING Loan Origination Fee	\$0 \$541,381 \$85,000 \$0 \$7700,000 \$0 \$63,000 \$0 \$10,547,908		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$700,000 \$0 \$63,000 \$0 \$10,547,908	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b> \$400,690	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b> \$400,690	\$0 \$0 \$0 \$0		\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Bond Premium  Cost of Issuance Title & Recording  Taxes Insurance Employment Reporting Other Construction Int. & Fees: Lender & Counsel Expenses 0  Total Construction Interest & Fees PERMANENT FINANCING  Loan Origination Fee Credit Enhancement/Application Fee	\$0 \$541,381 \$85,000 \$0 \$700,000 \$0 \$10,547,908 \$10,547,908 \$15,000		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$700,000 \$0 \$63,000 \$0 \$10,547,908 \$400,690 \$0	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b> \$400,690	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b> \$400,690	\$0 \$0 \$0 \$0		\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Bond Premium Cost of Issuance Title & Recording Taxes Insurance Employment Reporting Other Construction Int. & Fees: Lender & Counsel Expenses 0 Total Construction Interest & Fees PERMANENT FINANCING Loan Origination Fee Credit Enhancement/Application Fee	\$0 \$541,381 \$85,000 \$0 \$7700,000 \$0 \$63,000 \$0 \$10,547,908 \$10,547,908 \$15,000		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$700,000 \$0 \$63,000 \$0 \$10,547,908 \$400,690 \$0	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b> \$400,690	\$0 \$700,000 \$0 \$63,000 \$0 <b>\$10,547,908</b> \$400,690	\$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

### HOPE SE Potrero Block B. AHD and HRI Permanent Sources and Uses. PIN 45304

Residential

Difference Dev Budget vs. Sources

\$0

							HOI	PE SF Potr	ero Block I	B AHD and H	RI Permane	ent Sourc	es and Use	s PIN 453	04						
AFFORDABLE HOUSING DEVELPMEN	NT (AHD)							AHD Res	idential and	HRI Permane	nt Sources of	of Funds								Commerc	cial Sources
USES OF FUNDS	Total		ALIGO ALID	T F	OF MOUOD O		0										Total	Davidantial	0		
	Cost from AHD Dev	AHSC HRI Grant	AHSC AHD Loan	Tax-Exempt Perm Loan	SF MOHCD Gap Loan	AHP	Sponsor Loan: HCD IIG(QIA)	0	Def. Dev. Fee	Cap. Cont GP	0	0	0	0	0	0 Equity Investor:	Residential	Residential Costs	Commercial Costs	Source Name:	Source Name:
Soft cost in red (total AHSC AHD below)	Budget						,										Sources				
\$0 Other Perm. Financing Costs: Lender																		Total	Total		4
Evnenses	\$5,000	0														\$5,000	\$5,000	\$5,000	\$0		4
Total Permanent Financing Costs	\$420,690	0	\$0	\$0	0.2	¢.	0 \$0	¢.o	\$0	\$0	\$0	¢n	\$0	\$0	\$0	\$0 \$0 \$420,690	\$0 \$420,690	\$0 \$420,690	\$0		0 3
Subtotals Forward			\$20,000,000	\$40,069,000	\$15,688,292	\$1,500,000	0 \$11,699,000	\$0	\$0	\$0	\$0	\$0 \$0	\$0	, , , , , , , , , , , , , , , , , , ,	\$0	\$0 \$41,125,070	\$130,081,362	\$130,081,362	\$(	90	0 9
LEGAL FEES	<b>\$100,001,002</b>		420,000,000	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>\$10,000,232</b>	<b>ψ1,000,00</b>	\$ \\ \psi  \text{1.1,000,000}	<b>4</b> 5	***************************************	,	40	<del></del>	+3	***	, , ,	Ψ1,120,010	\$100,001,002	ψ100,001,00 <u>2</u>	***	, ,	
Legal Paid by Applicant	\$50,000	0														\$50,000	\$50,000	\$50,000	\$0		
Other Attorney Costs: Syndication/Org	\$42,500	0														\$42,500	\$42,500	\$42,500	\$0		
Other Attorney Costs: Transaction	\$55,000	0														\$55,000	\$55,000	\$55,000	\$0	)	
Other Attorney Costs: (Specify)		0														\$0	\$0	\$0	\$0		
Total Attorney Costs	\$147,500	0	\$0	\$0	\$0	\$(	0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$147,500	\$147,500	\$147,500	\$0	\$0	) :
RESERVES	<b>#</b> 4.400.05	-														04.400.057	A4 400 057	Ø4 400 057	0.0		
Operating Reserve Replacement Reserve	\$1,186,657															\$1,186,657	\$1,186,657	\$1,186,657	\$0 \$0		4
Transition Reserve	γ ψ	<u> </u>														\$2,347,415	\$2,347,415	\$2,347,415	\$0		1
Rent Reserve	\$ \$0	0														\$0	\$0	\$0	\$0		
Other Reserve Costs: Housing Readiness	\$344,400	0														\$344,400	\$344,400	\$344,400	\$0		
Other Reserve Costs: (Specify)		0														\$0	\$0	\$0	\$0		
Other Reserve Costs: (Specify)	1	0														\$0	\$0	\$0	\$0		
Total Reserve Costs	\$3,878,472	2	\$0	\$0	\$0	\$(	0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$3,878,472	\$3,878,472	\$3,878,472	\$0	\$0	) ;
CONTINGENCY COSTS	A																A	<b>A.</b>			4
Construction Hard Cost Contingency	\$4,963,09															\$4,963,091	\$4,963,091	\$4,963,091	\$0		4
Soft Cost Contingency Total Contingency Costs	\$823,344 \$ <b>\$5,786,43</b> !	+	\$0	0.0	0.2	¢.	0 0	¢.o	\$ 60	\$0	\$0	<b>¢</b> 0	\$0	<b>\$</b> 0	\$0	\$823,344 \$0 \$5,786,435	\$823,344 <b>\$5,786,435</b>	\$823,344 <b>\$5,786,435</b>	\$0		0 \$
OTHER PROJECT COSTS	\$5,786,43	5	\$0	\$0	\$0	20	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$5,786,435	\$5,786,435	\$5,786,435	\$(	7 30	1
TCAC App/Allocation/Monitoring Fees	\$123,499	9														\$123,499	\$123,499	\$123,499	\$0		
Environmental Audit	\$20,000															\$20,000	\$20,000	\$20,000	\$0		
Local Development Impact Fees	\$709,128	8														\$709,128	\$709,128	\$709,128	\$0		
Permit Processing Fees	\$1,266,540	0														\$1,266,540	\$1,266,540	\$1,266,540	\$0		
Capital Fees	\$(	<u> </u>														\$0	\$0	\$0	\$0		4
Marketing	\$650,000															\$650,000	\$650,000	\$650,000	\$0		4
Furnishings Market Study	\$300,000															\$300,000 \$15,000	\$300,000 \$15,000	\$300,000 \$15,000	\$0 \$0		4
Accounting/Reimbursable	\$15,000															\$15,000	\$50,000	\$50,000	\$(		+
Appraisal Costs	\$10,000															\$10,000	\$10,000	\$10,000	\$0		
Other Costs: Syndication Consulting	<u> </u>															\$60,000	\$60,000	\$60,000	\$0		
Other Costs: (Specify)																\$0	\$0	\$0	\$0		
Other Costs: (Specify)	\$(	0														\$0	\$0	\$0	\$0		
Other Costs: (Specify)	+	0														\$0	\$0	\$0	\$0		
Other Costs: (Specify)	+															\$0	\$0	\$0	\$0		4
Other Costs: (Specify)	+	<u> </u>	•		20			•		40	00	•		•		\$0	\$0	\$0	\$0		
Total Other Costs SUBTOTAL PROJECT COST	· · · · · · · · · · · · · · · · · · ·	_	\$20,000,000	\$0 \$40,069,000	\$0 \$15,688,292	\$0 \$1,500,000	0 \$0 0 \$11,699,000	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0		\$0	\$0 \$3,204,167 \$0 \$54,141,644	\$3,204,167 \$143,097,936	\$3,204,167 \$143,097,936	\$0	1 **	0
DEVELOPER COSTS	φ143,097,930	0	\$20,000,000	, \$40,009,000	\$15,088,292	φ1,500,000	DD0,689,11¢	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	<b>ΦU Φ04,141,644</b>	φ143,U97,936	φ143,097,936	\$(	\$0	
Developer Overhead/Profit	\$4,000,000	0							\$1,376,975	\$500,000						\$2,123,025	\$4,000,000	\$4,000,000	\$0		
Consultant/Processing Agent									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , ,						\$0	\$0	\$0	\$0		
Project Administration	+	+														\$0	\$0	\$0	\$0		
Broker Fees Paid to a Related Party	<u> </u>	0														\$0	\$0	\$0	\$0		
Construction Oversight by Developer		<u> </u>														\$0	\$0	\$0	\$0		
Other Developer Costs: (Specify)		0														\$0	\$0	\$0	\$0		
Total Developer Costs				\$0	\$0	\$(	0 \$0	\$0	\$1,376,975		\$0	\$0	\$0	ł	\$0	\$0 \$2,123,025	\$4,000,000	\$4,000,000	\$0	<u> </u>	0 \$
TOTAL PROJECT COST		50	\$20,000,000	\$40,069,000	\$15,688,292	\$1,500,000	0 \$11,699,000	\$0	\$1,376,975	\$500,000	\$0	\$0	\$0	\$0	ار \$0	\$0 \$56,264,669	\$147,097,936	\$147,097,936	\$0	אַ אָן	0
HOUSING RELATED-INFRASTRUCTURE (H	IKI)																				
Site acquisition of HRI including easements and right of ways																	\$0				
Other Site Acquisition (Specify):																	\$0				
TOTAL SITE ACQUISITION (NOT PARKING	)	\$0	\$0	\$0	\$0	\$(	0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0				
Clearing and Grubbing																	\$0				
Demolition																	\$0				
Excavation																	\$0				
Grading (not grading for housing & mixed use structural improvements)	<b>!</b>																\$0				
Soil Stabilization (Lime, etc.)																	\$0				
Erosion/Weed Control																	\$0				
Dewatering																	\$0				
Other Site Preparation (Specify):																	¢n				

Other Site Preparation (Specify):

## HOPE SF Potrero Block B AHD and HRI Permanent Sources and Uses PIN 45304

Commercial Sources

Source Name:

Source Name:

Commercial

Costs

Total

Residential Cost Difference

Dev Budget vs. Sources

AHD-HRI S&U Budget

FFORDABLE HOUSING DEVELPMENT			T	I	1	T	, , , , , , , , , , , , , , , , , , ,	ALID KESI	T	HRI Permaner	it Source:	Turius		I	T			
Soft cost in red (total AHSC AHD below)	Total Cost from AHD Dev Budget	AHSC HRI Grant	AHSC AHD Loan	Tax-Exempt Perm Loan	SF MOHCD Gap Loan	АНР	Sponsor Loan: HCD IIG(QIA)	0	Def. Dev. Fee	Cap. Cont GP	0	0	0	0	0	0	Equity Investor	Total : Residential Sources
\$0 OTAL SITE PREPARATION COSTS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(	)	\$0 \$	0 \$(
Sanitary Sewer																		\$(
Potable Water																		\$(
Non-Potable Water																		\$(
Storm Drain																		\$(
Detention Basin/Culverts																		\$(
loint Trench:																		\$0
Other Site Utilities (Specify):  FOTAL SITE UTILITIES COSTS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	60	\$(	\	\$0 \$	0 \$0
Aggregate Base		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	7	,	<b>3</b> 0 <b>3</b>	\$1
Asphalt Pavement																		\$(
Curb, Gutter, Sidewalk																		\$(
Street Lights																		\$(
Striping/Signage/Barricades																		\$(
Fraffic Mitigation																		\$(
Other Surface Improvements (Specify):																		\$(
TOTAL SURFACE IMPROVEMENTS COSTS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(	)	\$0 \$	0 \$0
Jrban Greening (Specify):																		\$0
Urban Greening (Specify):  Urban Greening (Specify):																		\$1
Jrban Greening (Specify):  Jrban Greening (Specify):																		\$1
FOTAL URBAN GREENING		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(		\$0 \$	0 \$(
rrigation		***	+3	40	Ų.	<b>*</b>	<b>Q</b>	+0	Ų.		<del></del>	40	<b>4</b> 0	***	*	<u> </u>	+	\$(
Concrete Work																		\$(
andscaping																		\$(
Playground Facilities and Tot Lots																		\$(
Valking/Bike Path																		\$(
Orinking Fountains																		\$(
Structures																		\$(
Lighting																		\$0
Open Space Other Landscape and Amenities (Specify):																		\$1
FOTAL LANDSCAPE AND AMENITIES		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(	1	\$0 \$	0 \$(
Wetland Mitigation		+0		Ψ0	40	Ψ0	40	Ψ0	Ψ	40	Ψ0	ψ0	40	Ψ.	, , , ,	<b>,</b>	40	\$(
Endangered Species																		\$(
Free Mitigation																		\$(
Environmental Remediation																		\$(
Other Env. Mitigation/Remediation (Specify):																		\$(
TOTAL ENV. MITIGATION/REMEDIATION		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(	)	\$0 \$	0 \$0
Residential Parking Structures																		\$(
Grading		1																\$0
Foundation Work Site Work		-																\$(
Other Replacement Parking Costs (Specify):																		\$1
Other Replacement Parking Costs (Specify):																		\$1
TOTAL REPLACEMENT PARKING COSTS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(		\$0 \$	0 \$0
Residential Parking Structures			-								<u> </u>		-					\$(
Grading																		\$(
oundation Work																		\$(
Site Work																		\$(
Other Residential Parking Costs (Specify):																		\$(
Other Residential Parking Costs (Specify):		**	**	**	*	*-		**	*	\$0	\$0	**		¢n	\$(		\$0	\$0
TOTAL RESIDENTIAL PARKING COSTS Access Plazas		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	'	\$0 \$	0 \$(
Pathways																		\$(
Bus Shelters																		\$(
Transit Shelters																		\$(
Pedestrian Facilities																		\$(
Bicycle Facilities																		\$(
Other Transit Costs (Specify):																		\$(
TOTAL TRANSIT COSTS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(		\$0 \$	0 \$0
Drainage																		\$(
			l															\$(
Parks & Recreation Streets/Signals																		\$(

## HOPE SF Potrero Block B AHD and HRI Permanent Sources and Uses PIN 45304

AFFORDABLE HOUSING DEVELPMENT	Γ (AHD)							AHD Resid	ential and H	RI Perman	ent Sources	s of Funds									Commercia	Sources	
USES OF FUNDS Soft cost in red (total AHSC AHD below)	Total Cost from AHD Dev Budget	AHSC HRI Grant	AHSC AHD Loan	Tax-Exempt Perm Loan	SF MOHCD Gap Loan	АНР	Sponsor Loan: HCD IIG(QIA)	0	Def. Dev. Fee C	Cap. Cont GP	0	0	0	0	0	0	Equity Investor:	Total Residential Sources	Residential Costs	Commercial Costs	Source Name:	Source Name:	Resident Cost Differen Dev Bud
\$0																			Total	Total			vs. Sourc
Vaste Water																		\$0					•
/ater Facility																		\$0					
Other Impact Fees (Specify):																		\$0					
Other Impact Fees (non-AHSC eligible)																		\$0					
OTAL IMPACT FEES		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$	0 \$0	\$	0 \$0	\$0					
ingineering																		\$0					
Pesign Pesign																		\$0					
Contractor Fee																		\$0					
Other Soft Costs (Specify):																		\$0					
OTAL SOFT COSTS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$	0 \$0	\$	0 \$0	\$0					
mployment Reporting																		\$0					
Other Costs (Specify):																		\$0					
Other Costs (Specify):																		\$0					
OTAL OTHER ASSET COSTS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$	0 \$0	\$	0 \$0	\$0					_
IRI TOTAL PROJECT COSTS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$	0 \$0	\$	0 \$0	\$0	\$0	\$0	\$0	\$0	<u> 1</u>
AHD TOTAL PROJECT COSTS		\$0	\$20,000,000	\$40,069,000	\$15,688,292	\$1,500,000	\$11,699,000	\$0	\$1,376,975	\$500,000	\$0	\$0	\$(	\$	0 \$0	\$	\$56,264,669	\$147,097,936	\$147,097,936	\$0	\$0	\$0	<u> 1</u>
OTAL AHD & HRI PROJECT COSTS		\$0	\$20,000,000	\$40,069,000	\$15,688,292	\$1,500,000	\$11,699,000	\$0	\$1,376,975	\$500,000	\$0	\$0	\$(	\$	0 \$0	\$	\$56,264,669	\$147,097,936	\$147,097,936	\$0	\$0	\$0	A
ovide Urban Greening Details and explain unu	ısual or extrao	ordinary circumstance	es that have result	ed in higher than e	xpected project cos	ts; provide a justific	cation as to why these	e costs are reason	able.														

	High Cost Test for HCD Limits on Deve		• ,	) & (D)	
roject Name: HOPE S	Complete all yellow shaded co			s Propos	ed Tax Credits: 4
Toject Name.   HOLE 0	Tottero Block B	Godiny. San		D Phase:	
Unit Cina	TCAC Threshold Bosic Limits (TDL)	No.	<del>_</del>		Basis x
Unit Size	TCAC Threshold Basis Limits (TBL)	Nu	mber of Units		Number of Uni
SRO/Studio	\$412,418		0		\$0
1 Bedroom	\$475,514		47		\$22,349,158
2 Bedrooms	\$573,600		55		\$31,548,000
3 Bedrooms	\$734,208		44		\$32,305,152
4+ Bedrooms	\$817,954	<b>6</b> -	11		\$8,997,494
umber of Manager Un	-	S:  AL UNADJUSTED TH	157	IIT /TDI \.	\$95,199,804
RI ADJUSTMENTS	§10327(c)(5)(A-F): <i>(a) - (e) below cannot e</i>			Yes/No	\$95,199,604
	e or part out of public funds subject to a lega		-	Yes	
, ,	e or part out or public rurius subject to a lega y wages or financed in part by a labor-affiliate	•		res	\$19,039,961
	struction workers who are paid at least state	•	-		Ψ10,000,001
	t (1) they are subject to a Project labor agree			No	
	Public Contract Code, or (2) they will use a sk				\$0
	Health and Safety Code to perform all onsite	work within an appr	enticeable		ΨS
	uilding and construction trades. (5%) roject required to provide parking beneath re	eidential unite (not "	tuck under"	No	
	construction of an on-site parking structure of			140	\$0
	care center is part of the development. (2%)		(1 70)	Yes	\$1,903,996
	percent of the units are for Special Needs por			No	\$0
Project where at lea	ast 95% of the Project's upper floor units are	serviced by an eleva	ator. (10%)	Yes	\$9,519,980
					ψ9,519,900
Project applying un below. (up to 10%)	der §10325 or §10326 of these regulations the	at include one or m	ore of the features	Yes	\$1,903,996
	re onsite renewable generation estimated to produc	ce 50% or more of ann	ual tenant electricity		
use. If the combine	d available roof area of the Project structures, inclu	ding carports, is insuff	icient for provision of		
	ricity use, then the Project shall have onsite renew	•			
roof area for sloped	roofs, equipment, solar thermal hot water and required		•		
and access routes.	A Project not availing itself of the 90% roof area ex				
paragraph (2) only i	f the renewable generation used to calculate each	basis increase does n	ot overlap. (5%)		
(2) Project shall have	re onsite renewable generation estimated to produc				
	combined available roof area of the Project struct annual electricity use, then the Project shall have of				
least 90% of the av	ailable solar accessible roof area. Available solar a				
north facing roof are	ea for sloped roofs, equipment, solar thermal hot w				
department set-bac	ks and access routes. A Project not availing itself of		•		
(3) Newly construct	under paragraph (1) only if the renewable generated Project buildings shall be 15% or more energy e				
Standards (Californ	ia Code of Regulations, Part 6 of Title 24), except t				
determined that bui	ding permit applications submitted on or before De	ecember 31, 2016 are	complete, then newly		
constructed Project	buildings shall be fifteen percent (15%) or more er		2013 Energy		
(4) Rehab Project b	s (California Code of Regulations, Part 6 of Title 24 uildings shall have 80% decrease in estimated TD		vement in energy		
efficiency) post reha	ab as demonstrated using the appropriate performa				
(5) Irrigate only with	reclaimed water, greywater, or rainwater (excepting			Yes	
irrigate with reclaim	ed water, grey water, or rainwater in an amount tha	at annually equals or e	xceeds 20,000 gallons		
or 300 gallons per u	nit, whichever is less. (1%)	-34 - 1	-		
(6) Community Gar	dens of at least 60 square feet per unit. Permanent n the Project including solar access, fencing, water				
tools, and pedestria	n access. (1%)				
(7) Install bamboo,	cork, salvaged or FSC-Certified wood, natural linole				
	ns, and bathrooms (where no VOC adhesives or ba		•		
(8) Install bamboo, common areas. (2%	stained concrete, cork, salvaged or FSC-Certified v	wood, ceramic tile, or r	naturai linoleum in all		
	nents of the U.S. Environmental Protection Agency	/ Indoor Air Plus Progr	am. (2%)		
		_			
	smic upgrading of existing structures, and/or	•			\$0
If Yes, select type of	ed by the Project architect/ engineer. (lesser of world	of costs or 15% bas Certified Costs of Wo		†	
	impact fees required to be paid to local gove			Yes	\$709,128
	ees also required. WAIVED IMPACT FEES		moduon nom local		Enter Amount Above
Projects within a coun	ty with an unadjusted 9% threshold basis limit for a	a 2-bedroom unit equa		No	\$0
\$400,000 and within a	census tract designated on the TCAC/HCD Oppor				<u> </u>
, I NO I	pportunity Area Map	Resource			
eligibility:	Tract ID #.	امیرما	TUDEQUAL D. D. C.		£400 070 00°
		TOTAL HCD ADJ.			\$128,276,865 \$205,242,084
		dj. Threshold Basis		y 16U%:	\$205,242,984
Tatal Elicible B	s (AHD Dev Budget F119)	T TEST RESULT:	<b>107%</b> \$137,755,495		to Bossandili
	S LAMU DEV BUGGET F119)		<b>ง</b> เ	L COS	sts Reasonable

	HCD 2019	Developer F	ee Calcula	ator - revised 8/7/19 (complete )	YELLOW shaded	cells)	
Project Phase:	Origination	Proposed	Project Type:	4% Credits New Construction			
Project Name:	HOPE SF Potrero Block B						
Project's Dev	eloper Fee Summary (	SEE INSTRUCT	TONS ABO	/E)	HCD Limit	Project Amt.	
Max Total	Developer Fee - 2d				\$20,063,324	\$4,000,000	
Max Deve	loper Fee payable from	development f	unding sou	rces - lesser of 1h & 2d	\$2,126,522	\$2,123,025	
Deferred [	Developer Fee payable	on a priority ba	sis from av	ailable Cash Flow	\$1,373,478	\$1,376,975	
Deferred [	Developer Fee payable	exclusively fro	m Sponsor	Distributions - 2h	\$16,563,324	\$0	
	Total Budgeted			\$4,000,000	Defermed D	)	<b>*</b>
	Developer Fe	e Contributed a	as Capital	\$500,000	Deferred L	eveloper Fee	\$1,376,975
Section 1. UMF	R §8312(c)(1) - for all 4% F	Projects (project	costs per TC	AC 9% rules)			
a. Project's typ	pe of construction:	New Constructi	on	Number of Affordable Tax Credit Units	150		\$2,200,000
<b>b.</b> Project's Eli	gible Basis (exclude Devel	oper Fee)			\$133,755,495	x 15% =	\$20,063,324
c. Basis for No	on-Residential Costs (Com	mercial - exclude [	Developer Fee	e)	\$0	x 15% =	\$0
d. Base limit:	amount that could be inc	luded in project	costs under	9% rules - lesser of 1a or (1b -	+ 1c.):		\$2,200,000
High Cost Tes	t Adjustment - New Cons	truction only §10	327(c)(2)(A)	Total Unadjusted Thres	hold Basis Limit	\$95,199,804	
e. Total Adjust	ted Threshold Basis Limit -	§10327(c)(5)					\$128,276,865
f1. Total Eligible	e Basis - §10327(c)(2)(A)	\$137,755,495	_	gible Basis reduced to reflect ex xcess of TCAC cash out thresh		f1 - f2 + f3	\$136,845,495
f2. Developer F	Fee in Eligible Basis	\$4,000,000	f3. Amount o	of DF in EB inc. in high cost test \$2.5M + \$10,000 per affordable	t using 4% rules	\$3,090,000	
<b>g1.</b> High Cost T	est Factor	106.680%	93.320%		g2. (93.320% +	100%)/2	96.660%
i. Maximum [	Developer Fee payable fro	om development	funding sour	ces - UMR §8312(c)(1)			\$2,126,522
Section 2. UMF	R §8312(c)(2) - Maximum	Developer Fee al	lowed in Elig	ible Basis under TCAC 4% ru	les		
	oper Fee allowed in Eligib	•	_				
				loper Fee) - §10327(c)(2)(B)(i)	\$133,755,495	x 15% =	\$20,063,324
d. Maximum [	Developer Fee in Eligible	Basis under 4% r	rules §8312(c	)		-	\$20,063,324
Max Develo	oper Fee per §8312(c)						
e. Total Devel	loper Fee Limit including	deferred fee - Eli	igible Basis ι	ınder 4% rules total UMR §831	12(c) (2d)	\$20,063,324	
<b>h.</b> Total Budge	eted or Actual Developer Fe	ее				\$4,000,000	
i. Budgeted D	eveloper Fee paid from De	velopment Source	es .	Sum of Deferred and Contributed Developer Fee	\$1,876,975	\$2,123,025	
l	avalanar Esa navabla an	a mulaultu haala fu	rom ovojloble	• Cash Flow - UMR §8312(c)(2)		\$1,373,478	

Project Name   Project Name   Private 2 of the Cest Characterisphone/Project Internation   2011/176   21   22   2011/276   23   2010/276   2455-20   2455-20   2455-20   2455-20   2455-20   2555-20									SHFIC	oject Summar	/								
Convertigaciones Policies (Company) (Per l'Accordence de la production de		Project N	Name			Brief De	scription				T	Т	Zip	County	Lat.	Log.		1	APNs
The processor of the pr	_					•					San Franc	cisco	94107	San Francisco	77	336	010061400	42	85B-001
Follow Howard Singuish and process transport of the progress will constitute supplied the processor of State Processor of State Stat	# ILS														.7520	2.398			
Streetscape Project special Pr	0,	2				-			,						37	-12:			
coute. The project will construct trains beaufing islands, and trainable conjugues, are writen agreats, and improve cutto management. The posted will also improve mants by removing esting transchole.  Will will be the project of th	2			•	•		-					isco		San Francisco		-			
Walkeway/Stakewak  2,224 insear feast of new sidewalks   Size Control   Size Co	¥ E	·	·	routes. The	project will o	construct tra	ansit boardin	ng islands, re	ed transit	and Howard Stree	et								
Wilderwick   2,524 linear feel of new adequals   SW corner of 25th   Sun Francisco   St. to W corner of 25th   St. to W corn	(C)			project will a		•	•	-								-			
Bike Facility (BF) I Linear Miles:   0.62   BF1 Type:   Class IV  Bike Facility 2 Linear Miles:   0.62   BF1 Type:   Class IV  Bike Facility 2 Linear Miles:   0.62   BF1 Type:   Bike Facility 3 Linear Miles:   0.62   BF1 Type:   SF1 Service Now Miles:   0.62   BF1 Type:   SF1 Service Now Miles:   0.62   BF1 Type:   SF1 Service Now Miles:   0.62   BF1 Service Now Miles:   0.62   B		•			feet of new	sidewalks						isco	94107	San Francisco	22	955	607506140	42	85B-001
Bike Facility (BF) 1 Linear Miles; 0.62   BF1 Type   Class IV   Bike Facility 2 Linear Miles;   BF2 Type   Bike Facility 3 Linear Miles;   BF2 Type   ale and Accessible Walkways - length (in leaf) of new or replaced sidewalk:   2,524   6 of Transit Routes Improved.   5 Added or Improved Transit Service:   No interf And   Conswalks   AHSC Funds   Overcrossings   AHSC Funds   AHSC	TI #3	mprovomon							,	Wisconsin St., So	uth				7523				
Bite Facility (BF) 1 Linear Miles:   0.62   BF1 Type:   Bite Facility 2 Linear Miles:   5   Added or improved Transit Service:   No- art and Accessible Welkways - length (in feet) of new or replaced sidewalk:   2,54	ഗ									corner of 26th St.,					37.	-122			
inter # and Crosswalks AHSC Funds			<b>,</b> ,						acility 2 Line	ear Miles:	BF2 Type:	.							
AHSC Funds   AHSC Funds   AHSC Funds   Total AHSC New Vehicles   O   Total AHSC New Vehicle Funding   \$0    The property of the Costs   \$103(a)(3)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)					•		r replaced				Routes Impro				_		nsit Service	e: NO	
STI Eligible Costs \$103(a) (3)(A) and Ineligible Costs capital improvements in the STI budget result in the improvement or addition of infrastructure that encourages mode shift by enhancing: 1) public transit access; 2) years and included a		<u> </u>				ide	Stree								SC N	lew Veh	cle Fundin	al	\$0
edestrian network; or 3) bicycle network (includes public bike-share infrastructure and fleet) within the defined Project Area meeting the \$102(c) or (d) transit requirements.  1) Total amount of eligible STI soft costs cannot exceed 30% of the total AHSC Program award.  2) Total amount of eligible STI soft costs cannot exceed 30% of the total AHSC Program award.  3) Total costs associated with the Capital Project cannot exceed 10% of so sy40,586 \$0 costs associated with the Capital Project costs in budget that errequired as a condition of local approval for the STI File Uploaded?  NAAST File:  3TI Cap Project Costs  3TI Cap Triangle Project Costs  3TI Cap Triangle Project costs in budget that errequired as a condition of local approval for the STI  3TI Cap Triangle Project Costs  3TI Ca	Juoi		One	ittics	Al IOC I ui	lus	STI Eli							)   Total All	001	icw ven	ole i dilali	91	ΨΟ
Distal amount of eligible STI soft costs cannot exceed 30% of the total AHSC Program award.   \$2,956,844   \$5,948,753   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$	. ,	•	•	•			•	•					•	•				access;	2) Ye
No Total amount of Activity Delivery Costs associated with the Implementation of the Capital Project cannot exceed 10% of so sends associated with the Capital Project costs in budget that are required as a condition of local approval for the STI?   No   If Yes, upload documentation below   STI Capital Project costs in budget that are required as a condition of local approval for the STI   File Uploaded?   N/A AAST File:   STI Capital Project Costs in budget that are required as a condition of local approval for the STI   File Uploaded?   N/A AAST File:   STI Capital Project Costs are required as a condition of local approval for the STI   File Uploaded?   N/A AAST File:   STI Capital Project Costs are required as a condition of local approval for the STI   File Uploaded?   N/A AAST File:   STI Capital Project Costs are required as a condition of local approval for the STI   Uploaded?   N/A AAST File:   STI Capital Project Costs are required as a condition of local approval for the STI   File Uploaded?   N/A AAST File:   STI Capital Project Costs are required as a condition of local approval for the STI   Uploaded?   N/A AST File:   STI Capital Project Costs are required as a condition of local approval for the STI   Uploaded?   N/A AST File:   STI Capital Project Costs   STI Capital Project Cost			•		•	•					.iou i ioject F	.ca me	Budg	jeted	Cos	t Cap			
ne costs associated with the Capital Project.    Capital Project costs in budget that are required as a condition of local approval for the STI?   No   If Yes, upload documentation below											t exceed 10%	of	. ,	,			+		Ol
ASST File:  STI Cap Project Costs   Documentation showing Capital Project costs are required as a condition of local approval for the STI   File Uploaded?   N/A	he c	osts associa	ated with	the Capita	al Project.		•								\$940	J,586 		<b>\$</b> U	OI
103(c) We certify the AHSC \$TI funded cost do not include any of the following ineligible costs: 1) Costs are not eligible if there is another feasible, available source of committed funding for the \$TI portion thereof to be funded by AHSC or if the cost is incurred prior to the AHSC ward; 2) Routine maintenance or operations of transportation infrastructure (including transit fleet, not including AHSC funded transit service expansion); 3) In lieu fees for local inclusionary housing programs; 4) Ongoing operational costs beyond the term of the grant (three years) for Program Costs; and 5) All costs associated with automobile or motorcycle parking (excluding electric vehicle charging infrastructure).  **STI Grant Terms \$104(c)** 1) We certify the \$TI grant does not result in a profit that exceeds the commercially reasonable range for other improvements of similar size and level of risk. 2) We acknowledge that AHSC Program ward of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement. 3) We acknowledge if the \$TI Project includes multiple phases or developments, all entitlements and construction funding commitments for the first phase must be received prior to isobursement.  **STI Threshold \$106(a)** 7) \$TI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC).  **STI Threshold \$106(a)** 7) \$TI Enforceable Funding Commitments (EFC): \$\$ AHSC \$TI Grant State-HCD \$8,00000 \$1,405,858 \$1,	ĀA	ST File:		STI Cap F	roject Cos	ts D	ocumentati	tion showin	ng Capital Pro	ject costs are re	equired as a c	onditio			he S	ΓΙ	File Uplo	aded?	N/A
1) Costs are not eligible if there is another feasible, available source of committed funding for the STI portion thereof to be funded by AHSC or if the cost is incurred prior to the AHSC ward; 2) Routine maintenance or operations of transportation infrastructure (including transit fleet, not including AHSC funded transit service expansion); 3) In lieu fees for local inclusionary housing programs; 4) Ongoing operational costs beyond the term of the grant (three years) for Program Costs; and 5) All costs associated with automobile or motorcycle parking (excluding electric vehicle charging infrastructure).  STI Grant Terms \$104(c)  1) We certify the STI grant does not result in a profit that exceeds the commercially reasonable range for other improvements of similar size and level of risk. 2) We acknowledge that AHSC Program grant funds will be disbursed as reimbursed progress payments for eligible costs incurred after the execution of the Standard Agreement in the mount not to exceed the AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement. 3) We acknowledge if the STI Project includes multiple phases or developments, all entitlements and construction funding commitments for the first phase must be received prior to isbursement.  STI Threshold \$106(a)  To STI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC).  To Deadline?  To STI Enforceable Funding Commitments (EFC):  Source Type  United by Full App Date						•		•		•	exceed \$10N	?							Ol
2) Routine maintenance or operations of transportation infrastructure (including transit fleet, not including AHSC funded transit service expansion); 3) In lieu fees for local inclusionary housing programs; 4) Ongoing operational costs beyond the term of the grant (three years) for Program Costs; and 5) All costs associated with automobile or motorcycle parking (excluding electric vehicle charging infrastructure).  STI Grant Terms \$104(c)  We certify the STI grant does not result in a profit that exceeds the commercially reasonable range for other improvements of similar size and level of risk.  2) We acknowledge that AHSC Program grant funds will be disbursed as reimbursed progress payments for eligible costs incurred after the execution of the Standard Agreement in the mount not to exceed the AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  SV We acknowledge if the STI Project includes multiple phases or developments, all entitlements and construction funding commitments for the first phase must be received prior to isbursement.  STI Threshold \$106(a)  To STI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC):  Threshold \$106(a)  To STI Enforceable Funding Commitments (EFC):  Source Name (listed in order of lien priority)  Deadline?  Yes AHSC STI Grant State-HCD S8,000,000  Threshold \$1,405,858  AHSC STI Grant State-HCD S8,000,000  Threshold \$1,405,858  Threshold \$1,405	(1) C	osts are not	•				•				on thereof to	oe fund	ed by Al	HSC or if the c	ost is	incurre	d prior to th	e AHS	С
3) In lieu fees for local inclusionary housing programs; 4) Ongoing operational costs beyond the term of the grant (three years) for Program Costs; and 5) All costs associated with automobile or motorcycle parking (excluding electric vehicle charging infrastructure).  STI Grant Terms \$104(c)  1) We certify the STI grant does not result in a profit that exceeds the commercially reasonable range for other improvements of similar size and level of risk. 2) We acknowledge that AHSC Program grant funds will be disbursed as reimbursed progress payments for eligible costs incurred after the execution of the Standard Agreement in the mount not to exceed the AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement. 3) We acknowledge if the STI Project includes multiple phases or developments, all entitlements and construction funding commitments for the first phase must be received prior to isobursement.  STI Threshold \$106(a)  7) STI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC).  STI Threshold \$106(a)  7) STI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC).  SQUING A HOUSE AND A HOUSE A		•	ntenance	or operation	ons of trans	portation in	nfrastructur	re (includin	na transit flee	t. not includina A	AHSC funded	transit s	service e	expansion):					Ye
STI Grant Terms \$104(c)  1) We certify the STI grant does not result in a profit that exceeds the commercially reasonable range for other improvements of similar size and level of risk.  2) We acknowledge that AHSC Program grant funds will be disbursed as reimbursed progress payments for eligible costs incurred after the execution of the Standard Agreement in the mount not to exceed the AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  3) We acknowledge that AHSC Program grant funds will be disbursed as reimbursed progress payments for eligible costs incurred after the execution of the Standard Agreement in the mount not to exceed the AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  3) We acknowledge that AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  3) We acknowledge that AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  3) We acknowledge that AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  3) We acknowledge that AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  3) We acknowledge that AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  3) We acknowledge that AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  4) We acknowledge that AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  4) We acknowledge that AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  4) We ack	<i>-,</i> ·		or local ir	nclusionary		•	iii aoti aotai	io (iniciaani			a ioo ianaoa	iranon v	3011100	жраногогу,					
STI Grant Terms §104(c)  1) We certify the STI grant does not result in a profit that exceeds the commercially reasonable range for other improvements of similar size and level of risk.  2) We acknowledge that AHSC Program grant funds will be disbursed as reimbursed progress payments for eligible costs incurred after the execution of the Standard Agreement in the mount not to exceed the AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  3) We acknowledge if the STI Project includes multiple phases or developments, all entitlements and construction funding commitments for the first phase must be received prior to isbursement.  STI Threshold §106(a)  7) STI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC).  3) We acknowledge if the STI Project includes multiple phases or developments, all entitlements and construction funding commitments for the first phase must be received prior to isbursement.  STI Threshold §106(a)  7) STI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC).  3) We acknowledge if the STI Project includes multiple phases or developments, all entitlements and construction funding commitments for the first phase must be received prior to isbursement.  STI Threshold §106(a)  7) STI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC).  8				_					_										
We acknowledge that AHSC Program grant funds will be disbursed as reimbursed progress payments for eligible costs incurred after the execution of the Standard Agreement in the mount not to exceed the AHSC Program award of funds. Costs incurred prior to execution of the Standard Agreement are not eligible for reimbursement.  Solve acknowledge if the STI Project includes multiple phases or developments, all entitlements and construction funding commitments for the first phase must be received prior to isbursement.  STI Threshold \$106(a)  To STI Enforceable Funding Commitments (EFC): see Appendix A (t) - for an explanation of Enforceable Funding Commitments (EFC).  Committed by Full App Deadline?  Yes AHSC STI Grant State-HCD \$8,000,000  Yes FY19 Developer Fees Local \$1,405,858  Developer Fees Local \$1,405,858  Developer Fees Local \$1,405,858	(4) C	ngoing ope				of the gran					cture).								
Committed by Full App Deadline?   Yes	4) C 5) A 1) V 2) V	Ingoing ope II costs asso /e certify the /e acknowle	e STI gra	ant does not AHSC Pro	obile or mot ot result in a ogram gran	of the grain orcycle par profit that the funds will red of funds	exceeds the be disburs.	the comments as reimported prior	STI Grar rcially reason nbursed progeto execution	narging infrastrunt Terms §104 nable range for coress payments for the Standard	ther improve or eligible co Agreement a	its incu re not e	rred afte eligible fo	r the execution or reimburseme	of the	e Stand	-		the Ye
Date   Date   Date   Commitment   Date   Clisted in order of lien priority   Poeadline?   Source Type   Date   Clisted in order of lien priority   Source Type   Date   Date   Clisted in order of lien priority   State-HCD	(4) C (5) A (1) V (2) V (3) V	rngoing ope Il costs asso /e certify the /e acknowle unt not to ex /e acknowle	e STI gra	ant does not AHSC Pro	obile or mot ot result in a ogram gran	of the grain orcycle par profit that the funds will red of funds	exceeds the be disburs.	the comments as reimported prior	STI Grar rcially reasor nbursed prog to execution ents, all entitle	narging infrastrunt Terms §104 nable range for coress payments for the Standard ements and constants.	other improve or eligible co Agreement a struction fundi	its incu re not e	rred afte eligible fo	r the execution or reimburseme	of the	e Stand	-		the Ye
1         Yes         AHSC STI Grant         State-HCD         \$8,000,000	(4) C (5) A (1) V (2) V (3) V (3) V (7) S	rngoing ope II costs asso /e certify the /e acknowle unt not to ex /e acknowle ursement.	e STI graedge that sceed the edge if the	ant does not a AHSC Prote AHSC Prote STI Projecting Comm	obile or mot ot result in a ogram gran ogram awar ect includes	of the gran orcycle pa profit that t funds will d of funds multiple p	exceeds the be disburs. Costs incohases or dependix A	the comment sed as reimpourred prior development	STI Grar rcially reasor nbursed prog to execution onts, all entitle	narging infrastrunt Terms §104 nable range for coress payments for the Standard ements and conservations in the Standard ements and conservations in the Standard ements and conservations in the Standard §106(a)	other improve or eligible cost Agreement a struction fundi	ets incu re not e ng com	rred afte eligible fo mitments	r the execution or reimburseme	of the	e Stand	-		the Ye
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	HOPE SF Potrer	o Block B Sustainable Transporta	ation Infrastructure (STI) PIN 45304	
(11) Does applicant	t or Davalonar of Project have Site Cont	rol for each STI Project? If was enter site con	atrol form and the most recent execution date below (Site	e Control Appendix A) Yes
	(See Site Control in Appendix A):	Other (describe below)	Most recent document execu	
If leasehold estate	: Rent based on restric	ted land value? N/A Is acquisition cos	t \$0 in Dev. Budget? N/A Prepaid lease loan	used? If so answer (a-c) N/A
payments?	t based on the Present Value of lease	N/A (b) Lender requesting Res. Recei		ntered as a finance cost? N/A
	al circumstances, e.g. if there are multip	le STI projects provide site control information	n for each.	
0113 1, 2, & 3 WIII D	e constructed within public right-or-way	owned by the Oity (John applicant).		
FAAST File:	STI Site Control	Appropriate documentation to demonstrate t	he form of site control indicated above	Files Uploaded?
applicant during the	e ten years preceding the application due	e date. May demonstrate the requisite experie	r to the proposed AHSC Project in scope and size, which ence by using past experience of work completed of a Lo ality or Transportation Agency for the completion of the	ocality or Transportation
Project for which fu		of Ducinet #4	OTI De at Desirent #0	
Project Name	Mission Valencia Green Gateway Streetsca	st Project #1	Potrero Avenue Roadway Improvement Project	
Development	SFMTA	1	SFMTA/San Francisco Public Works	
Entity				
Completion Date	2/28/17  Construction included raised, parking-separ	rated cycletrack along northbound Valencia Street	12/31/17 Improvements included pedestrian refuge islands, pedestriar	hulbouts continuous planted
			-median, bidirectional green painted bicycle lanes, sidewalk w	
Brief Description		n and western sides of Valencia Street between	ramps, transit signal priority improvements, and a red-painted	
	Cesar Chavez and Mission Streets. Improvinfrastructure improvements by the SFPUC		included coordination with Public Works and Public Utilities to pipes while the streetscape was under construction	o replace older water and sewer
	, and the second		ed by AHSC is not a public entity, an executed	
FAAST File:	Past Exp STI1, Past Exp STI2	agreement from a public agency certifying th	ne satisfactory completion of similar infrastructure	Files Uploaded? Yes
(42) M/o contifue	of the application data the applicants or	improvements.	icat of any plains or action in the state or foderal counts	l Vac
(14) We certify that	construction of the project has not come	nanced as of the application deadline set forth	ject of any claim or action in the state or federal courts.	Yes Yes
(19) The STI Project	et will not result in the loss or conversion	of agricultural or other working lands, or natu	ral resource lands for other uses according the Dept. of	Conservation's Farmland
Mapping and Monito	oning Program (Fivility) website?			Yes
If "Yes", provide do	•	rithin land designated as agricultural land per nonstrate the STI site is not within land design		File Uploaded? Yes
	e that the AHD Project site qualifies as a		lated as agricultural failu per i wiwii tool.	Tile Opioaded: Tes
FAAST File:	STI Ag Infill App	` ' '	etermination must demonstrate that the STI site	File Uploaded? N/A
(21)(A) If approval b	1 .	` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	ne Project, provide document below. I certify that the ST	TI improvements are
consistent with all a	applicable local rules, regulations, codes	, policies and plans enforced or implemented	•	Yes
FAAST File:	STI Local Approvals	regulations, codes, policies and plans enforce	ital Project is consistent with all applicable local rules, ed or implemented by that entity.	Files Uploaded? Yes
i(21)(B) If STI Projec	ct involves demolition of existing units at			
of equal or greater a displaced residents residential dwelling demolished within to involve demolition of	affordability, and equal to or greater than a first these no net loss requirements (§106) units affordable to lower income housel he five year period preceding the applicant rehabilitation of existing affordable un	n the number of the demolished affordable unitial (a)(20)(C)) apply where an STI Project is propholds currently exist or where there have been ation. Explain below how this requirement is sets, please indicate "N/A".	olication must demonstrate the replacement of demolished to located within comparable access to transit and includes on any property which includes a parcel or any post dwelling units restricted to lower-income households watisfied in the replacement affordable housing development.	de first right of return to rtion of a parcel on which hich have been vacated or
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of equal or greater a displaced residents residential dwelling demolished within the involve demolition of STIs do not result in STIs do not result in Please provide the please enter "N/A"  Note: It is acknowled completed. For the Project, please indice the please indice the please of the please	affordability, and equal to or greater than a These no net loss requirements (§106) units affordable to lower income housel he five year period preceding the applicant rehabilitation of existing affordable unit the demolition of any existing affordable actual or anticipated completion date for edged that some of the following milestons milestones not yet completed, please cate "NA" below.  Ilestone Schedule  Greement between the Recipient and despite the proposed developer.  Exercise and discretionary public land use a light Construction.	the number of the demolished affordable unital (a)(20)(C)) apply where an STI Project is propholds currently exist or where there have been ation. Explain below how this requirement is sits, please indicate "N/A".  The housing.  STI Milestones of the following performance milestones for each ones may have already been achieved. For the provide a projected completion date (MM/YY) explain the proposed development detailing those required under CEQA and NEPA. pprovals.	ch applicable Capital Project. If a milestone is not applicable ose milestones which have previously been met, please (f) for each of the applicable items below. If not applicable g the terms and conditions of the Project development	cable to a Capital Project, e enter the month and year le to the specific Capital  Date N/A N/A 1/31/22 7/30/22
of equal or greater adisplaced residents residential dwelling demolished within the involve demolition of STIs do not result in Please provide the please enter "N/A" Note: It is acknowled completed. For the Project, please indice Capital Project Mile Executed binding and Site Control of site Completion of all necessions.	affordability, and equal to or greater than a These no net loss requirements (§106) units affordable to lower income housel he five year period preceding the applicator rehabilitation of existing affordable unit the demolition of any existing affordable unit the demolition of any existing affordable actual or anticipated completion date for edged that some of the following milestones milestones not yet completed, please cate "NA" below.  Ilestone Schedule greement between the Recipient and design by proposed developer.  Exercise exercise exercise exercise and discretionary public land use a I Construction Drawings and Specification construction.  Etion and closeout.	the number of the demolished affordable unital (a)(20)(C)) apply where an STI Project is propholds currently exist or where there have been ation. Explain below how this requirement is sits, please indicate "N/A".  The housing.  STI Milestones of the following performance milestones for each ones may have already been achieved. For the provide a projected completion date (MM/YY) explain the proposed development detailing those required under CEQA and NEPA. pprovals.	ch applicable Capital Project. If a milestone is not applicable ose milestones which have previously been met, please (f) for each of the applicable items below. If not applicable g the terms and conditions of the Project development	cable to a Capital Project, e enter the month and year le to the specific Capital  Date N/A N/A 12/31/21 N/A 1/31/22

If proposing multiple distinct STI Capital Projects, prov		ch Project in se		_	ts from each bu	dget will autosu	ım at the bottom				STI funds reques	ted and cost cap.
					ALL	FUNDING SOUP	RCES					
Cost Category	AHSC STI Grant	Developer Fees	0	0	0	0	0	0	0	0	Sources Total	Comments
	I	STI BUI	DGET #1 - Cesa	r Chavez/Baysh	nore/Potrero Inte	ersection Improv	vements Phase	2		1		
Environmental review/studies											\$0	
Plan Specification and Estimates	\$48,970										\$48,970	
Right of way support costs											\$0	
Site or right of way acquisition for Cap. Improvement Project											\$0	
Other Soft Costs (Specify): Design support during construction	\$39,136										\$39,136	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Total Soft Costs	\$88,106	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$88,106	
Clearing and Grubbing											\$0	
Demolition	\$45,000										\$45,000	
Grading											\$0	
Soil Stabilization (Lime, etc.)											\$0	
Erosion/Weed Control											\$0	
Dewatering											\$0	
Other Site Preparation (Specify):	\$37,355										\$37,355	
Total Site Preparation	\$82,355	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$82,355	
Sanitary Sewer											\$0	
Irrigation											\$0	
Storm Drain											\$0	
Detention Basin/Culverts											\$0	
Other Site Utilities (Specify):			-				-	-	_		\$0	
Total Site Utilities	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Aggregate Base											\$0	
Asphalt Pavement											\$0	
Sidewalk, Curb and Gutter											\$0	
Street Lights	<b>^</b>										\$0	
Striping/Barricades (Bicycle Facilities)	\$58,593										\$58,593	
Signage	\$34,733										\$34,733	
Crossing and Traffic Signals	\$20,000										\$20,000	
Roundabouts, median islands or curb extensions											\$0 *0	
Other traffic calming surface improvements											\$0	
Other Complete Street Improvements (Specify): Other Complete Street Improvements (Specify):											\$0 *0	
• • • • • • • • • • • • • • • • • • • •	£442.22C	to.	¢o.	¢o.	¢0	¢o.	to.	to.	¢o.	60	\$0 \$442,220	
Total Complete Streets Improvements - Construction	\$113,326	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$113,326	
Striping/Barricades (for dedicated bus lanes) Sidewalk, Curb and Gutter											\$0 \$0	
Street Lights											\$0 \$0	
Signage Signaling Prioritization Technology											\$0 \$0	
Boarding infrastructure											\$0 \$0	
Seating/Benches											\$0 \$0	
Bus/Transit Shelters											\$0 \$0	
Vehicles											\$0 \$0	
Other ITS Technology											\$0 \$0	
Other Transit and Station Areas (Specify):											\$0 \$0	
Other Transit and Station Areas (Specify):  Other Transit and Station Areas (Specify):											\$0 \$0	
Total Transit and Station Areas - Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	
Urban Greening (Specify):	ΨU	Ψυ	φυ	ΨU	ΨU	ΨU	Ψυ	Ψυ	ΨU	ΨU	\$0 \$0	
Urban Greening (Specify):											\$0 \$0	
Urban Greening (Specify):											\$0 \$0	
Total Urban Greening	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	
Provide Name of Impact Fee	ΨU	Ψυ	φυ	ΨU	ψU	ΨU	Ψυ	Ψυ	ΨU	ΨU	\$0 \$0	
Provide Name of Impact Fee Provide Name of Impact Fee											\$0 \$0	
Total Impact Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	
Other Activity Costs (Specify):	ΨΟ	Ψυ	Ψυ	Ψυ	ΨΟ	ΨΟ	ΨΟ	Ψυ	Ψυ	Ψυ	\$0	
Cities Addivity Code (Openity).											φυ	

If proposing multiple distinct STI Capital Projects, provide detail for each Project in separate budgets below. Amounts from each budget will autosum at the bottom. The sum will be used to determine the total STI funds requested and cost cap.

ALL FUNDING SOURCES

					ALL	FUNDING SOUP	RCES					
Cost Category	AHSC STI Grant	Developer Fees	0	0	0	0	0	0	0	0	Sources Total	Comments
Other Activity Costs (Specify):											\$0	
Total Activity Delivery Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Transit Operations for service expansion §103(a)(3)(A)(v)											\$0	
Employee Reporting											\$0	
Other Capital Asset Costs (Specify):											\$0	
Total Other Capital Asset Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total STI #1 Budgeted Project Costs	\$283,787	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$283,787	

Plan Specification and Estimates    Right of way support costs													
Plans Specialization and Estimates				STI BU	DGET #2 - Fols	om-Howard Stre	eetscape Projec	t					
Right of viry support costs	Environmental review/studies											\$0	
Sile or right of way acquisition for Cap. Improvement rights   South of Cap. Improve	Plan Specification and Estimates											\$0	
Other Service Costs (Spearly): Trail Foundary and Melbinosins   \$1,00,072   \$400,042   \$1,00,075   \$400,042   \$1,00,000   \$1,000,000	Right of way support costs											\$0	
Dimer Soft Coast Speechly: Contingency   S1,708,486   S96,616	Site or right of way acquisition for Cap. Improvement Project											\$0	
Direct Soft Costs (Speedy):		\$1,160,252	\$409,242									\$1,569,494	
Climer   Specific Code   Specify	Other Soft Costs (Specify): Traffic Routing and Mobilization	\$1,708,486										\$1,708,486	
Total Series   \$2,868,738   \$1,405,858   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$	Other Soft Costs (Specify): Contingency		\$996,616									\$996,616	
Clearing and Grubbing	Other Soft Costs (Specify):											\$0	
Clearing and Gracking	Total Soft Costs	\$2,868,738	\$1,405,858	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$4,274,596	
Standard	Clearing and Grubbing	-											
Sol Stabilization (Lime, etc.)	Demolition											\$0	
Croston/Veod Control	Grading											\$0	
Dewatering	Soil Stabilization (Lime, etc.)											\$0	
Dewatering	Erosion/Weed Control												
Other Site Preparation (Specisly):    Solid Site Preparation   Solid Sol	Dewatering												
Total Site Preparation   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$	Other Site Preparation (Specify):												
Sanitary Sawer		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Infrigation		* -	* -	* -	7 -		* -	, -	* -	* -	* -		
Storm Drain													
Detention Basin/Culverts													
Other Site Utilities (Specify):													
Total Site Utilities   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$													
Aggregate Base Aggregate Base Aggregate Base Sidewalk, Curb and Gutter		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Asphal Pavement		* -	•	**				1	* -				
Sidewalk Curb and Gutter   So   Signage   Si	Asphalt Pavement												
Street Lights   Striping Barricades (Bicycle Facilities)   Sundanger   Striping Barricades (Bicycle Facilities)   Sundanger													
Striping/Barricades (Bicycle Facilities)   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$	·												
Signage	•												
Crossing and Traffic Signals  Roundabouts, median islands or curb extensions  Other calming surface improvements  Other Complete Street Improvements (Specify):  Other ITS Technology  So \$0  So \$0													
Roundabouts, median islands or curb extensions   S0   S0   S0   S0   S0   S0   S0   S													
Other traffic calming surface improvements         \$0           Other Complete Street Improvements (Specify):         \$0           Other Complete Street Improvements (Specify):         \$0           Other Complete Street Improvements (Specify):         \$0           Total Complete Streets Improvements - Construction         \$0													
Other Complete Street Improvements (Specify):         \$0           Other Complete Street Improvements (Specify):         \$0           Total Complete Streets Improvements - Construction         \$0	,												
Other Complete Street Improvements (Specify):         \$0													
Total Complete Streets Improvements - Construction         \$0													
Striping/Barricades (for dedicated bus lanes)         \$1,495,300           Sidewalk, Curb and Gutter         \$0           Street Lights         \$0           Signage         \$0           Signaling Prioritization Technology         \$0           Boarding infrastructure         \$0           Seating/Benches         \$0           Bus/Transit Shelters         \$352,175           Vehicles         \$0           Other ITS Technology         \$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Sidewalk, Curb and Gutter         \$0           Street Lights         \$0           Signage         \$0           Signaling Prioritization Technology         \$0           Boarding infrastructure         \$0           Seating/Benches         \$0           Bus/Transit Shelters         \$352,175           Vehicles         \$0           Other ITS Technology         \$0			•	**		1		1	* -				
Street Lights         \$0           Signage         \$0           Signaling Prioritization Technology         \$0           Boarding infrastructure         \$0           Seating/Benches         \$0           Bus/Transit Shelters         \$352,175           Vehicles         \$0           Other ITS Technology         \$0           Other ITS Technology         \$0		* / /											
Signage         \$0           Signaling Prioritization Technology         \$0           Boarding infrastructure         \$0           Seating/Benches         \$0           Bus/Transit Shelters         \$352,175           Vehicles         \$0           Other ITS Technology         \$0	·												
Signaling Prioritization Technology         \$0           Boarding infrastructure         \$0           Seating/Benches         \$0           Bus/Transit Shelters         \$352,175           Vehicles         \$0           Other ITS Technology         \$0													
Boarding infrastructure         \$0           Seating/Benches         \$0           Bus/Transit Shelters         \$352,175           Vehicles         \$0           Other ITS Technology         \$0													
Seating/Benches         \$0           Bus/Transit Shelters         \$352,175           Vehicles         \$0           Other ITS Technology         \$0													
Bus/Transit Shelters         \$352,175           Vehicles         \$0           Other ITS Technology         \$0	· ·												
Vehicles         \$0           Other ITS Technology         \$0		\$352.175											
Other ITS Technology \$0		ψουΣ,170											
		\$1,000,000											

If proposing multiple distinct STI Capital Projects, provide detail for each Project in separate budgets below. Amounts from each budget will autosum at the bottom. The sum will be used to determine the total STI funds requested and cost cap. ALL FUNDING SOURCES **Cost Category AHSC STI** Comments Developer 0 0 0 0 0 0 0 0 Sources Total Grant Fees Other Transit and Station Areas (Specify): \$0 Total Transit and Station Areas - Construction \$2,847,475 \$0 \$2,847,475 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Urban Greening (Specify): \$0 Urban Greening (Specify): \$0 Urban Greening (Specify): \$0 Total Urban Greening \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Provide Name of Impact Fee \$0 Provide Name of Impact Fee \$0 Total Impact Fees \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Other Activity Costs (Specify): \$0 Other Activity Costs (Specify): \$0 **Total Activity Delivery Costs** \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Transit Operations for service expansion §103(a)(3)(A)(v) \$0 Employee Reporting \$0 Other Capital Asset Costs (Specify): \$0 **Total Other Capital Asset Costs** \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Total STI #2 Budgeted Project Costs \$5,716,213 \$1,405,858 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$7,122,071

			STI B	SUDGET #3 - Wa	lkway/Sidewalk	Improvements						
Environmental review/studies											\$0	
Plan Specification and Estimates											\$0	
Right of way support costs											\$0	
Site or right of way acquisition for Cap. Improvement Project											\$0	1
Other Soft Costs (Specify):											\$0	1
Other Soft Costs (Specify):											\$0	1
Other Soft Costs (Specify):											\$0	1
Other Soft Costs (Specify):											\$0	1
Total Soft Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Clearing and Grubbing											\$0	
Demolition	\$250,000										\$250,000	1
Grading	\$100,000										\$100,000	1
Soil Stabilization (Lime, etc.)											\$0	1
Erosion/Weed Control											\$0	
Dewatering											\$0	1
Other Site Preparation (Specify):											\$0	1
Total Site Preparation	\$350,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$350,000	1
Sanitary Sewer											\$0	
Irrigation											\$0	
Storm Drain											\$0	
Detention Basin/Culverts											\$0	
Other Site Utilities (Specify):											\$0	
Total Site Utilities	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Aggregate Base											\$0	
Asphalt Pavement											\$0	j
Sidewalk, Curb and Gutter	\$1,650,000										\$1,650,000	
Street Lights											\$0	
Striping/Barricades (Bicycle Facilities)											\$0	
Signage											\$0	
Crossing and Traffic Signals											\$0	
Roundabouts, median islands or curb extensions											\$0	1
Other traffic calming surface improvements											\$0	
Other Complete Street Improvements (Specify):											\$0	
Other Complete Street Improvements (Specify):											\$0	
Total Complete Streets Improvements - Construction	\$1,650,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,650,000	
Striping/Barricades (for dedicated bus lanes)											\$0	

If proposing multiple distinct STI Capital Projects, prov	ide detail for ea	ch Project in se	parate budgets	below. Amoun	ts from each bu	dget will autosu	ım at the botton	n. The sum will b	oe used to dete	rmine the total	STI funds reques	sted and cost cap.
					ALL	FUNDING SOUP	RCES					
Cost Category	AHSC STI Grant	Developer Fees	0	0	0	0	0	0	0	0	Sources Total	Comments
Sidewalk, Curb and Gutter											\$0	
Street Lights											\$0	
Signage											\$0	
Signaling Prioritization Technology											\$0	
Boarding infrastructure											\$0	
Seating/Benches											\$0	
Bus/Transit Shelters											\$0	
Vehicles											\$0	
Other ITS Technology											\$0	
Other Transit and Station Areas (Specify):											\$0	
Other Transit and Station Areas (Specify):											\$0	
Total Transit and Station Areas - Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Urban Greening (Specify):											\$0	
Urban Greening (Specify):											\$0	
Urban Greening (Specify):											\$0	
Total Urban Greening	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Provide Name of Impact Fee											\$0	
Provide Name of Impact Fee											\$0	
Total Impact Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Other Activity Costs (Specify):											\$0	
Other Activity Costs (Specify):											\$0	
Total Activity Delivery Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Other Activity Costs (Specify):											\$0	
Other Activity Costs (Specify):											\$0	
Total Activity Delivery Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Transit Operations for service expansion §103(a)(3)(A)(v)											\$0	
Employee Reporting											\$0	
Other Capital Asset Costs (Specify):											\$0	
Total Other Capital Asset Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total STI #3 Budgeted Project Costs	\$2,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,000,000	

		TO	TAL SUSTAINA	BLE TRANSPO	RTATION INFRA	STRUCTURE (S	STI) BUDGET				
Total Soft Costs	\$2,956,844	\$1,405,858	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$4,362,702
Total Site Preparation	\$432,355	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$432,355
Total Site Utilities	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Complete Streets Improvements - Construction	\$1,763,326	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,763,326
Total Transit and Station Areas - Construction	\$2,847,475	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,847,475
Total Urban Greening	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Impact Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Activity Delivery Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Other Capital Asset Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total STI Budgeted Project Costs	\$8,000,000	\$1,405,858	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$9,405,858

			HOPE SI	Potrero Block	B Transpo	rtation Rela	ited Am	enities	(TRA)	PIN 45304	1				
				T GII GI G BIGGIK		roject Summa			(110.4)		_				
	Project Name		Brie	Description		Address		City	Zip	County	Lat.	Log.	Censu		APNs
	Minnesota Grove			nesota Grove, a 0.4-acre	o 'etroot park'	Minnesota St.	San	Francisco	94107	San Francisc	_		Tracts		N/A
#	Extension			tretch of Minnesota Stre	•	between 24th S		FIGURESCO	94107	San Fiancisc	37°45'12.3"N	%.4."W	00750220	500	IN/A
TRA #			•	ect includes landscapin	g and trees,	and 25th St.					5'12	23'23.			
=		Seating, pe	edestriari lightirig, ari	d green infrastructure.							37°4	22°2			
											- ' '	_			
#2															
TRA															
-												-			
#3															
TRA															
	er # & Amt. of ne				Bicycle Parkin	•	AHSC F	unds		Bus Stop Be			AHSC Fu		
	Transit Routes In	•	`	dewalk directly improvion Area or Transit Ac	· ·			e)	l Ped	lestrian Paths	(linear	reet)		Тур	e
		•	osed active trans	portation componer	nt: Improv	ed compliance v	with traffic	laws	Other	barriers that ma	y have	existed	on route (	(describe	below) No
Impr	oved sight distan	ce/visibility	No Elimination	of potential conflict p			<u> </u>	<u> </u>	2(-)						
(B)(i	\ \\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	eanital improve	omonts in the TPA	budget are publicly a		s(a)(4) and Ine			` '	etriane and tr	ancit ri	dore (i	o biko p	arking h	NIE I
				Project Area meeting				ies to cyci	isis, peuc	stilalis, aliu ti	arisit ii	ueis (i	.e. bike po	arking, b	Yes
/ <del></del> ·	· -	, ,,								geted		t Cap		Overag	
	•			exceed 10% of the tot ated with the impleme			annot evo	ood 10%	\$32	0,000	\$2,98	32,918		\$0	Ok
. , .	e costs associate	•	•	acca with the impleme	manon or the C	zapitai i 10j <del>e</del> 6t 6	amot <del>c</del> xu	JUG 10 /0		\$0	\$19	0,000		\$0	Ok
` / `	<del></del>		<u> </u>	d as a condition of loc						oload docume					
	ST File:		Project Costs	Documentation sho STI Capital Projects a	<u> </u>				tion of loc	al approval for	the T	RA	File U	ploaded	l? N/A Ok
` ′		·		include any of the fol			T CXCCCC .	ψ1ΟIVI:							
` '	•	ible if there is	another feasible, a	available source of co	mmitted fundin	g for the STI po	rtion there	of to be fu	nded by A	AHSC or if the	cost is	incurr	ed prior to	the AH	SC
awa (2) F	•	nce or operati	ions of transportati	on infrastructure (inclu	uding transit fle	et. not including	AHSC fur	nded trans	it service	expansion):					Yes
(3) lı	n lieu fees for loc	al inclusionar	y housing program	s;						,,					
				grant (three years) fo e parking (excluding e			ructure)								
(3) 7	ui costs associati	od With autom	iobile of motorcycl	s parking (excluding e		ant Terms §10									
(1) V	Ve certify that th	e grant does i	not result in a profi	that exceeds the con			` '	provemen	ts of simil	ar size and lev	vel of r	isk.			Yes
(2) V	Ve acknowledge	that AHSC Pi	rogram grant funds	will be disbursed as a									dard Agre	eement i	
			rogram award of fu	nds. iple phases or develo	nments all ent	itlements and co	netruction	funding o	ommitme	nte for the firet	t nhace	muet	he receiv	ed prior	
` ′	ursement.		oject morades man	pic pridaces of develo	princinto, an crit		nistraction	r randing c			ι ρπασι	inast	DC TCCCTV	cu prior	Yes
						hreshold §106	` '								
(7) T	Committed 2	Funding Com	imitments (EFC): <mark>s</mark> I	ee Appendix A (t) - fo	r an explanatio	n of Enforceable	e Funding	Commitme	ents (EFC	5).		1			<del></del>
EFC #	by Full App	Commitment Date		ce Name er of lien priority)	Source Ty	pe Lien No.	Amou	nt	Inte	erest Rate		Term	n (#   Re os.)   Debt	equired	Balloor ?
Ш	Deadline?	Date		TRA Grant	04-4- 1105		£4.500.0		ate	Туре		01 1110	73.7 Debi	t OCI VIC	-
2	Yes Yes	7/1/18		oods Developers Fees	State-HCI Local	)	\$1,500,0 \$400,0								
3			, and the second	·											
5															
6															
7															
8															
10															
\$4	00,000 <i><total< i=""></total<></i>		Non-AHSC TRA Fu	'		A Budget Amt)									1
Prov	ride a description	of unusual or	extraordinary circ	umstances that have r	resulted in high	er than expecte	d project o	costs and p	orovide a	justification as	s to wh	y these	costs are	e reasor	able.
FAA	ST File:	EFC TRA1; I	EFC TRA2; EFC T	RA3; Supporting do	cumentation fo	r the 1 non-AHS	C TRA fur	nding com	mitments.				Files U	ploaded	? Yes
` ' '	A) Applicant ackn			val or adoption of all r							e attai	ned by	initial dis	burseme	ent of Ye
gran <b>NEP</b>	t funds.			Is Federal funding p	ronosed that w	ill trigger NEPA	requireme	ante? No	If Vos	s, enter date of	f "Διιth	ority to	I Isa Gra	nt Funds	
CEC		proved "by-rig	ht"? No Is Proje	ect Categorically Exer						Final EIR Date		I/A	OSC OIGI	int i dilac	<u>'  </u>
				ial Circumstances or	exemptions and	d provide estima	ated/actua	l completion	on dates o	of all necessar	y envii	onmer	ıtal cleara	ances.	
CEC	A Categorically I	Exempt decla	ration anticipated	April 2020.											
EAA	ST File:	TRA Enviro	amontal Convert	all anvironmental ale	oronoco (o a E	invironmental In	anaat Ban	ort) or Not	ioo of Evo	motion			File II	ploodod	? N/A
		TRA Auth		all environmental clean  PA only, copy of the H							f the			ploaded	
	ST File:	Grant Fu	ınds issuanc	e of the HUD form.										ploaded	
` '		•		cretionary local land u ate local agencies, or		•	•	•	ew, requir	red to complet	e each	TRAF	roject that	at have t	been
gran				Land Use Appro		· · · · ·		io.							
	Αç	gency / Issue	r	Date		Approval Type	)			C	comme	ents			
(4.4)	Doce same to	ur Daviele	of Drainet Inc. On	Control for and To	\ Droins(0.1)	on onter -'t	otrol f-	On 4 41-	001 ==	avacust - 1	ا د ا ما	w. /C''	Cart	Ann : "	ν. Δ.) Ι
<u> </u>			of Project have Site trol in Appendix A):	Control for each TRA		es, enter site cor cribe below)	ilioi torm	and the m		execution dat ost recent docu		•			x A) Ye: N/A
	asehold estate:		- ''	restricted land value?	,	acquisition cost	\$0 in Dev	. Budget?					sed? If s		
11 100															

**HOPE SF Potrero Block B Transportation Related Amenities (TRA)** PIN 45304 (a) Funding amount based on the Present Value of lease (c) Has loan amount been entered as a finance cost? (b) Lender requesting Res. Receipts (not permissible) Describe any special circumstances, e.g. if there are multiple TRA projects provide site control information for each. All components of project are within the public right-of-way of the City of San Francisco **TRA Site Control** FAAST File: Appropriate documentation to demonstrate the form of site control indicated above Files Uploaded? (12)(A) Applicants must demonstrate prior experience by providing evidence of two prior TRA projects similar to the proposed AHSC Project in scope and size, which have been completed by the applicant during the ten years preceding the application due date. May demonstrate the requisite experience by using past experience of work completed of a Locality or Transportation Agency non-applicant so long as the applicant can provide an executed agreement with that specific Locality or Transportation Agency for the completion of the TRA components of the AHSC Project for which funding is sought. TRA Past Project #1 TRA Past Project #2 SoMa West - Skate Park and Dog Play Area Cesar Chavez Streetscape Project Project Name San Francisco Public Works San Francisco Public Works Development Entity Completion Date 8/30/14 1/31/14 The SoMa West Improvement Projects include the development of a skate park and dog play The project widened the existing median to allow for more street trees and landscaping; area on the Caltrans right of way parcels located underneath the Central Freeway, between provided left turn pockets for turning vehicles; widened the sidewalk; installed stormwater Valencia and Otic streets. In order to authorize the City to build, operate, and maintain the planters that provide stormwater management; upgraded street lighting to LED to reduce **Brief Description** sites and facilities, an agreement was negotiated with Caltrans and the owners of the energy consumption. Low Impact Development features, such as permeable paving and property. bioretention, were integrated into street design. Where the party making improvements funded by AHSC in not a public entity, an executed FAAST File: Past Exp TRA1, Past Exp TRA2 agreement from a public agency certifying the satisfactory completion of similar infrastructure N/A Files Uploaded? improvements. (13) We certify as of the application date, the applicants or the TRA real property is not party to or the subject of any claim or action in the state or federal courts. Yes (14) We certify that construction of the project has not commenced as of the application deadline set forth in the NOFA. Yes (19) The TRA Project will not result in the loss or conversion of agricultural or other working lands, or natural resource lands for other uses according the Dept. of Conservation's Yes Farmland Mapping and Monitoring Program (FMMP) website? f "Yes", provide documentation the TRA Project site is not within land designated as agricultural land per the FMMP tool. Demonstrate TRA site is not within land designated as agricultural land per FMMP tool FAAST File: TRA No Ag File Uploaded? Yes f "No", demonstrate that the AHD Project site qualifies as an Infill Site (as defined in Appendix A): Applicants seeking an exemption to the FMMP determination must demonstrate that the TRA site **FAAST File:** File Uploaded? N/A TRA Ag Infill qualifies as an Infill Site (as defined in Appendix A) (21)(A) If approval by a local public works department, or other responsible local agency is required for the Project, provide document below. I certify that the TRA improvements are consistent with all applicable local rules, regulations, codes, policies and plans enforced or implemented by that entity. Statement from entity indicating the TRA Capital Project is consistent with all applicable local rules, FAAST File: **TRA Local Approvals** Files Uploaded? Yes regulations, codes, policies and plans enforced or implemented by that entity. (21)(B) If the TRA Project involves demolition of existing units affordable to lower income households, the application must demonstrate the replacement of demolished units, comparable in size, of equal or greater affordability, and equal to or greater than the number of the demolished affordable units located within comparable access to transit and include first right of return to displaced residents. These no net loss requirements (§106(a)(20)(C)) apply where a TRA Project is proposed on any property which includes a parcel or any portion of a parcel on which residential dwelling units affordable to lower income households currently exist or where there have been dwelling units restricted to lower-income households which have been vacated or demolished within the five year period preceding the application. N/A **TRA Milestones** Please provide the actual or anticipated completion date for the following performance milestones for each applicable Capital Project. If a milestone is not applicable to a Capital Project, please enter "N/A" Note: It is acknowledged that some of the following milestones may have already been achieved. For those milestones which have previously been met, please enter the month and year completed. For those milestones not yet completed, please provide a projected completion date (MM/YY) for each of the applicable items below. If not applicable to the specific Capital Project, please indicate "NA" below. Capital Project Milestone Schedule **Date** Executed binding agreement between the Recipient and developer of the proposed development detailing the terms and conditions of the Project development. N/A Site Control of site(s) by proposed developer. N/A Completion of all necessary environmental clearances, including those required under CEQA and NEPA. 4/1/20 7/25/20 Obtaining all necessary and discretionary public land use approvals. Submission of Final Construction Drawings and Specifications to the appropriate local permitting authority. 9/4/20 7/30/22 Commencement of construction. 1/31/25 Construction completion and closeout.

Have all milestone dates been entered above?

Yes

Program funds fully disbursed.

If proposing multiple distinct TRA Capital Projects, prov	vide detail for ea	ach Project in sep	parate budgets	below. Amoun		dget will autosu		n. The sum will	be used to dete	rmine the total	TRA funds reque	sted and cost cap.
Cost Category	AHSC TRA Grant	Eastern Neighborhood s Developers	0	0	0	0	0	0	0	0	Sources Total	Comments
			TR	A BUDGET #1 -	Minnesota Gro	ve Extension						
Environmental review/studies											\$0	
Plan Specification and Estimates	\$137,000	\$36,500									\$173,500	
Right of way support costs											\$0	
Site or right of way acquisition for Cap. Improvement Project											\$0	
Other Soft Costs (Specify): Construction Management	\$183,000	\$48,500									\$231,500	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Total Soft Costs	\$320,000	\$85,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$405,000	
Clearing and Grubbing											\$0	
Demolition	\$50,000										\$50,000	
Grading	\$50,000										\$50,000	
Soil Stabilization (Lime, etc.)											\$0	
Erosion/Weed Control											\$0	
Dewatering											\$0	
Other Site Preparation (Specify):											\$0	
Total Site Preparation	\$100,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$100,000	
Sanitary Sewer			<b>*</b> -	,	7 -		7 -		7-		\$0	
Irrigation	\$140,000										\$140,000	
Storm Drain	\$140,000										\$140,000	
Detention Basin/Culverts	\$140,000										\$140,000	
Other Site Utilities (Specify):	φ140,000										\$0	
Total Site Utilities	\$420,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$420,000	
Aggregate Base	Ψ <del>1</del> 20,000	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	\$0	
Asphalt Pavement											\$0	
Sidewalk, Curb and Gutter		\$315,000									\$315,000	
Street Lights		φ315,000									\$0	
Striping/Barricades (Bicycle Facilities)											\$0	
	\$20,000											
Signage Crossing and Traffic Signals	\$30,000										\$30,000	
											\$0	
Roundabouts, median islands or curb extensions Other traffic calming surface improvements											\$0	
	#470.000										\$0	
Other Street Improvements (Specify): Pedestrian Lighting	\$170,000	<b>#045.000</b>	40		00	40	**	**	00	00	\$170,000	
Total Complete Streets Improvements - Construction	\$200,000	\$315,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$515,000	
Striping/Barricades (for dedicated bus lanes)											\$0	
Sidewalk, Curb, and Gutter											\$0	
Street Lights											\$0	
Signage											\$0	
Signaling Prioritization Technology											\$0	
Boarding infrastructure											\$0	
Seating/Benches											\$0	
Bus/Transit Shelters											\$0	
Other ITS Technology											\$0	
Other Transit Station or Stop (Specify):											\$0	
Other Transit Station or Stop (Specify):											\$0	
Total Transit Station or Stop - Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Street Trees	\$100,000										\$100,000	
Bioswales											\$0	
Landscaping	\$100,000										\$100,000	
Other Urban Greening (Specify):											\$0	
Other Urban Greening (Specify):											\$0	
Total Urban Greening	\$200,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$200,000	
Street Furniture	\$240,000										\$240,000	
Bicycle Repair Kiosks	. , , , , , , , , , , , , , , , , , , ,										\$0	
Bicycle Storage or Parking											\$0	
Drinking Fountains											\$0	
Other Amenities (Specify): Furnishings	\$20,000										\$20,000	
Other Amenities (Specify):	Ψ20,000										\$20,000	
Total Amenities	\$260,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$260,000	
Provide Name of Impact Fee	Ψ200,000	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	Ψυ	\$0	
Provide Name of Impact Fee											\$0	
Trovide Name of impact ree											ΦU	

If proposing multiple distinct TRA Capital Projects, provide detail for each Project in separate budgets below. Amounts from each budget will autosum at the bottom. The sum will be used to determine the total TRA funds requested and cost cap. ALL FUNDING SOURCES Eastern **Cost Category** AHSC TRA Comments Neighborhood 0 0 0 0 Sources Total Grant s Developers Total Impact Fees \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Other Activity Costs (Specify): \$0 Other Activity Costs (Specify): \$0 **Total Activity Delivery Costs** \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 Employee Reporting \$0 Vehicles \$0 Other Capital Costs (Specify): \$0 Other Capital Costs (Specify): \$0 Total Other Capital Asset Costs \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 **Total TRA #1 Budgeted Project Costs** \$1,500,000 \$400,000 \$0 \$1,900,000 \$0 \$0 **\$0** \$0 \$0 \$0 \$0

					DUDOET "							
				TRA	BUDGET #2 -							
Environmental review/studies											\$0	
Plan Specification and Estimates											\$0	
Right of way support costs											\$0	
Site or right of way acquisition for Cap. Improvement Project											\$0	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Total Soft Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Clearing and Grubbing											\$0	
Pemolition											\$0	
Grading											\$0	
oil Stabilization (Lime, etc.)											\$0	
rosion/Weed Control											\$0	
Dewatering											\$0	
Other Site Preparation (Specify):											\$0	
otal Site Preparation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
anitary Sewer	Ψ-	40	Ψ0	Ψ0	40	70	40	***	40	70	\$0	
rigation											\$0	
Storm Drain											\$0	
Detention Basin/Culverts											\$0	
Other Site Utilities (Specify):											\$0 \$0	
otal Site Utilities	\$0	\$0	<b>¢</b> 0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	
	20	ΦU	\$0	<b>\$</b> 0	ΦU	ΦU	φU	\$0	φu	ΦU	·	
aggregate Base											\$0	
Asphalt Pavement											\$0	
Sidewalk, Curb and Gutter											\$0	
Street Lights											\$0	
Striping/Barricades (Bicycle Facilities)											\$0	
Signage											\$0	
Crossing and Traffic Signals											\$0	
Roundabouts, median islands or curb extensions											\$0	
Other traffic calming surface improvements											\$0	
Other Street Improvements (Specify):											\$0	
otal Complete Streets Improvements - Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Striping/Barricades (for dedicated bus lanes)											\$0	
Sidewalk, Curb, and Gutter											\$0	
Street Lights											\$0	
Signage											\$0	
Signaling Prioritization Technology											\$0	
Boarding infrastructure											\$0	
Seating/Benches											\$0	
Bus/Transit Shelters											\$0	
Other ITS Technology											\$0	
Other Transit Station or Stop (Specify):											\$0	
Other Transit Station or Stop (Specify):											\$0	
otal Transit Station or Stop - Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Street Trees	Ψ0	40	Ψ0	Ψ0	40	70	40	<b>#</b> 0	40	70	\$0	
Bioswales											\$0	

If proposing multiple distinct TRA Capital Project	ets, provide detail for ea	ich Project in sep	parate budgets	below. Amoun	ts from each bu	ıdget will autosı	um at the bottor	n. The sum will	be used to dete	rmine the total	I TRA funds requ	ested and cost cap.
					ALL	FUNDING SOU	RCES					
Cost Category	AHSC TRA Grant	Eastern Neighborhood s Developers	0	0	0	0	0	0	0	0	Sources Total	Comments
Landscaping											\$0	
Other Urban Greening (Specify):											\$0	
Other Urban Greening (Specify):											\$0	
Total Urban Greening	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Street Furniture											\$0	
Bicycle Repair Kiosks											\$0	
Bicycle Storage or Parking											\$0	
Drinking Fountains											\$0	
Other Amenities (Specify):											\$0	
Other Amenities (Specify):											\$0	
Total Amenities	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Provide Name of Impact Fee											\$0	
Provide Name of Impact Fee											\$0	
Total Impact Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Other Activity Costs (Specify):											\$0	
Other Activity Costs (Specify):											\$0	
Total Activity Delivery Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Employee Reporting											\$0	
Vehicles											\$0	
Other Capital Costs (Specify):											\$0	
Other Capital Costs (Specify):											\$0	
Total Other Capital Asset Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total TRA #2 Budgeted Project Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

				TRA	BUDGET #3 -							
Environmental review/studies											\$0	
Plan Specification and Estimates											\$0	
Right of way support costs											\$0	
Site or right of way acquisition for Cap. Improvement Project											\$0	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Other Soft Costs (Specify):											\$0	
Total Soft Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Clearing and Grubbing											\$0	
Demolition											\$0	
Grading											\$0	
Soil Stabilization (Lime, etc.)											\$0	
Erosion/Weed Control											\$0	
Dewatering											\$0	
Other Site Preparation (Specify):											\$0	
Total Site Preparation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Sanitary Sewer											\$0	
Irrigation											\$0	
Storm Drain											\$0	
Detention Basin/Culverts											\$0	
Other Site Utilities (Specify):											\$0	
Total Site Utilities	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Aggregate Base											\$0	
Asphalt Pavement											\$0	
Sidewalk, Curb and Gutter											\$0	
Street Lights											\$0	
Striping/Barricades (Bicycle Facilities)											\$0	
Signage											\$0	
Crossing and Traffic Signals											\$0	
Roundabouts, median islands or curb extensions											\$0	
Other traffic calming surface improvements											\$0	
Other Street Improvements (Specify):											\$0	
Total Complete Streets Improvements - Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Striping/Barricades (for dedicated bus lanes)											\$0	

If proposing multiple distinct TRA Capital Projects, provide	de detail for ea	ch Project in sep	parate budgets	below. Amoun	ts from each bu	dget will autosu	ım at the botton	n. The sum will	be used to dete	rmine the total	TRA funds reques	sted and cost cap.
Т					ALI	FUNDING SOUR	RCES					
Cost Category	AHSC TRA Grant	Eastern Neighborhood s Developers	0	0	0	0	0	0	0	0	Sources Total	Comments
Sidewalk, Curb, and Gutter											\$0	
Street Lights											\$0	
Signage											\$0	
Signaling Prioritization Technology											\$0	
Boarding infrastructure											\$0	
Seating/Benches											\$0	
Bus/Transit Shelters											\$0	
Other ITS Technology											\$0	
Other Transit Station or Stop (Specify):											\$0	
Other Transit Station or Stop (Specify):											\$0	
Total Transit Station or Stop - Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Street Trees	<del></del>	7-2	<del>*</del> -	<del>+</del> -	<del>+</del> -	<del>+</del> -	<del>+</del> -	+-	<del>-</del> -	<del>-</del>	\$0	
Bioswales											\$0	
Landscaping											\$0	
Other Urban Greening (Specify):											\$0	
Other Urban Greening (Specify):											\$0	
Total Urban Greening	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Street Furniture	<del>40</del>	<b>40</b>	Ψ.	40	70	¥**	Ψ0	70	70	Ψ.	\$0	
Bicycle Repair Kiosks											\$0	
Bicycle Storage or Parking											\$0	
Drinking Fountains											\$0	
Other Amenities (Specify):											\$0	
Other Amerities (Opecify):  Other Amerities (Specify):											\$0	
Total Amenities	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Provide Name of Impact Fee	φυ	Φ0	<b>40</b>	ψU	ΨU	ΨU	φU	ΨΟ	ΨΟ	ΨU	\$0	
Provide Name of Impact Fee											\$0	
Total Impact Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	φU	ΦU	φυ	<b>\$</b> 0	<b>\$</b> 0	<b>\$</b> 0	φU	ΦU	ΦU	<b>\$</b> 0		
Other Activity Costs (Specify): Other Activity Costs (Specify):											\$0	
` ' ' ' ' '	<b>*</b>	**	<b>*</b>	<b>*</b>	<b>*</b> 0	t o	<b>*</b>	<b>#</b> 0	<b>#</b> 0	<b>*</b> 0	\$0	
Total Activity Delivery Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Employee Reporting											\$0	
Vehicles											\$0	
Other Capital Costs (Specify):											\$0	
Other Capital Costs (Specify):	40	**	40	**	**	**	**	**	**	**	\$0	
Total Other Capital Asset Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total TRA #3 Budgeted Project Costs  Provide Urban Greening Details and explain unusual or extraordina	\$0	\$0 ces that have resu	\$0 ulted in higher th	\$0	\$0 ect costs: provide	\$0	\$0 s to why these co	\$0 osts are reasona	\$0	\$0	\$0	
State	a. y onoumound	and have redu						osto aro rodooria				
					RELATED AMEN	NITIES (TRA) BI	JDGET					
Total Soft Costs	\$320,000	\$85,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$405,000	
Total Site Preparation	\$100,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$100,000	
Total Site Utilities	\$420,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$420,000	
Total Complete Streets Improvements - Construction	\$200,000	\$315,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$515,000	
Total Transit Station or Stop - Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total Urban Greening	\$200,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$200,000	
Total Orbali Greening	· · · · · · · · · · · · · · · · · · ·	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$260,000	
Total Amenities	\$260,000	T -										
	\$260,000 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total Amenities Total Impact Fees	\$0		\$0 \$0								\$0 \$0	
Total Amenities		\$0		\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	<u> </u>	

#### **HOPE SF Potrero Block B Programs (PGM) PIN 45304** PGM Project Summary §103(b)(1) Programs include education, outreach and training programs for Active Transportation or transit ridership; air pollution exposure reduction; workforce development partnerships; and outreach, education, and subsidy to low-income residents for ZEV car sharing. Answer all 3 areas for Lat. each program, see **Program Description** Address City Zip County cell comments 94107 Active Transportation SF Potrero Block B project will provide, at no charge, one monthly transit pass to all units restricted to 1845 25th Street San Francisco San Francisco 37.752352 60% AMI or less—totaling 156 units. The transit passes will be provided monthly for 3 years per the threshold in Section 106(a)(4) of the AHSC guidelines. Each transit pass is currently valued at \$81.00 PGM per month although the project will be purchasing SFTMA's Clipper Card "M" Pass as a bulk discount through SFMTA at a monthly cost of \$40 per pass. Active Transportation The Walking School Bus is a community oriented project designed to give kids a jump start to academic 1845 25th Street 94107 San Francisco San Francisco 37.752352 success. The idea is simple: Walk with your friends to and from school. The benefits are numerous: Kids are more likely to arrive at school on time and early enough to eat school breakfast, not to mention the PGM health benefits of a walk through Potrero's steep terrain. In Potrero Terrace & Annex, 1 in 4 students are chronically absent and 67% are truant, missing more than 30 minutes of instruction 3 or more times PGM PGM Eligible Costs §103(b) and Ineligible Costs §103(c) - eligible costs may include operational costs for programs for the term of the grant (3 years) (1) Program Costs in Project include: Expansion of existing programs to serve new populations or offer new program service and implementation Please briefly describe how the Program Operator will sustain the Program beyond the term of the AHSC standard agreement and funds. BRIDGE will sustain the Walking School Bus program for at least 3-years beyond the term of the AHSC standard agreement and funds. The funding will come from BRIDGE. **Budgeted Cost Cap** Overage (2) Total grant amount for Program Costs within a Project Area cannot exceed 30% of the funding request for the overall \$329,178 \$500,000 \$0 Ok Project up to \$500,000. §103(c) We certify the AHSC PGM funded costs do not include any of the following ineligible costs: (1) Costs are not eligible if there is another feasible, available source of committed funding for STI portion thereof to be funded by AHSC or if cost is incurred prior to AHSC award; (2) Routine maintenance or operations of transportation infrastructure including the general transit fleet not including AHSC funded transit service expansion; Yes (3) In lieu fees for local inclusionary housing programs; (4) Ongoing operational costs beyond the term of the grant (three years) for Program Costs; and (5) Costs associated with automobile or motorcycle parking (excluding electric vehicle charging infrastructure). PGM Threshold §106(a) (7) PGM Enforceable Funding Commitments (EFC) See AHSC Guidelines Appendix A - Definitions for an explanation of Enforceable Funding Commitments (EFC). Committed Commitment **Source Name** Lien **Interest Rate** Term (# Required **Balloon** EFIC by Full App Source Type Amount (listed in order of lien priority) No. of mos.) Debt Service **Date** Deadline? Rate Type Yes AHSC PGM Grant State-HCD \$329,178 Transit Passes will not contribute to \$500k AHSC PGM cap. 2 3 4 5 6 7 8 9 10 <Total Committed Non-AHSC PGM Funds TOTAL (must equal PGM Budget \$329,178 Provide a description of unusual or extraordinary circumstances that have resulted in higher than expected project costs and provide a justification as to why these costs are reasonable. **FAAST File: EFC PGM1**, **EFC PGM2**, **EFC PGM3** | Supporting documentation for the 0 non-AHSC PGM funding commitments. N/A Files Uploaded? (12) Demonstrate prior experience by providing evidence of two prior PGM projects similar to the proposed AHSC Project in scope and size, which have been completed by the applicant **PGM Past Project #1 PGM Past Project #2** Potrero Phase 1 Development **Project Name** Ironhorse at Central Station **BRIDGE Housing Corporation** Young Community Developers (YCD) Operating Entity Ironhorse at Central Station was developed by BRIDGE Housing in 2011 and provides 99 Potrero Phase 1 is a 72-unit affordable housing building reserved for low-income families. affordable family apartments. The project stands at the center of Central Station, an exciting Completed in April 2019, the project's unit mix includes studio to three-bedroom units. Shared **Brief Description** reintegration of approximately 29 acres of unused industrial land into the surrounding amenities include on-site manager's unit, laundry rooms, outdoor courtyard with barbecue pits, leasing office, and a community room. The project has a section 3 obligation to meet residential neighborhood in West Oakland. 30% local hire. YCD facilitated the section 3 obligations for this project. Describe the prior YCD's expertise allowed BRIDGE to achieve a 70 percent Section 3 eligible placements, far AC Transit EasyPasses have been purchased annually for the property since it's construction experience of the completion in 2011. One pass is provided per unit (99 units), plus one pass is provided to a exceeding the 30 percent goal for the Potrero 1 development. Overall, YCD placed 54 Program Operator residents into jobs in construction, government, nonprofit, transportation, and other designated member of the property's Management Office (100 passes total). Passes may be with operating utilized for unlimited usage on all AC Transit local and Transbay buses. The development is employment sectors. YCD serves as a neighborhood job center, which is part of the San similar successful located in an AC Transit Level of Transit Service (LTS) area 4 and each discounted pass is Francisco Office of Economic and Workforce Development's employment network. programs. vaialble for approximately \$103.50 each. Passes will be provided to residents for the lifetime (22) We certify the PGM is infeasible without AHSC Program funds, and other committed funds are not and will not be supplanted by AHSC Program funds. Yes **Program Need and Readiness** Please briefly describe the proposed Program(s) Activity BRIDGE will provide one monthly transit pass each affordable housing unit. The Walking School Bus program encourages students at Potrero to walk together to and from school. Who are the targeted users for the Program(s)? The target users are the Potrero Block B households. What is the issue or need that the Program(s) is attempting to address, and how will it successfully address this issue or need?

HOPE SF Potrero Block B Programs (PGM) PIN 45304

The transit pass is supporting residents effort to rely more on transit and less dependent on using their car for their daily needs. The Walking School Bus is an attempt to reduce the chronic abesbsces and truancy coupled with reducing chilhood obesity.

Describe additional design challenges and development costs incurred to meet the requirements of the Program.

None.

PGM Milestones						
Please provide the actual or anticipated completion date for the following performance milestones for each. If a milestone is not a	applicable, select "N/A"					
Program Milestone Schedule	Date					
Program designed.	1/31/20					
Program operator identified.	1/31/20					
Obtaining all enforceable funding commitments.	6/1/20					
Program operations start.	1/31/25					
Identification and commitment of program operator and partners.	1/31/25					
Completion of a business or a work plan.	8/31/24					
Identification of ongoing support for operation costs beyond grant period.	1/31/25					
Program funds fully disbursed	7/30/25					

Have all milestone dates been entered above?

#### HOPE SF Potrero Block B Programs (PGM) Sources and Uses Budget PIN 45304

f proposing multiple distinct Programs, provide detail for e	•		ne the total PGM	_	ed.	from each bud	get will autosum at	the bottom. The s
Cost Category	AHSC PGM Grant	0	0	0	0	0	Sources Total	Comments
Direct Staff Coat 1 (Specify)	F	PGM BUDGET	#1 - Active Trans	sportation				
Direct Staff Cost 1 (Specify) Direct Staff Cost 2 (Specify)	+						\$0 \$0	
Direct Staff Cost 3 (Specify)							\$0	
Direct Staff Cost 4 (Specify)							\$0	
Direct Staff Cost 5 (Specify)							\$0	
Total Direct Staff Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Other Indirect Staff Cost (Specify)							\$0	
Other Indirect Staff Cost (Specify) Other Indirect Staff Cost (Specify)							\$0	
Fotal Indirect Staff Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	
Total Staff Costs	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	
ravel	Ţ		Ţ,	43	45	40	\$0	
Equipment							\$0	
Transit Passes (see cell comment)	\$228,960						\$228,960	
Supplies (Specify)							\$0	
Supplies (Specify)							\$0	
Other Capital Costs (Specify) Other Capital Costs (Specify)							\$0 \$0	
Other Capital Costs (Specify)  Other Capital Costs (Specify)							\$0 \$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
Total Other Capital Costs	\$228,960	\$0	\$0	\$0	\$0	\$0	\$228,960	
otal PGM #1 Budgeted Project Costs	\$228,960	\$0	\$0	\$0	\$0	\$0	\$228,960	
Nine at Chaff Coast 4 (Or as the)		GM BUDGET	2 - Active Trans	sportation			Am. 222	
Direct Staff Cost 1 (Specify) Direct Staff Cost 2 (Specify)	\$71,280						\$71,280	
Direct Staff Cost 3 (Specify)							\$0 \$0	
Direct Staff Cost 4 (Specify)							\$0	
Direct Staff Cost 5 (Specify)							\$0	
Total Direct Staff Costs	\$71,280	\$0	\$0	\$0	\$0	\$0	\$71,280	
Other Indirect Staff Cost (Specify) Training Materials	\$1,500						\$1,500	
Other Indirect Staff Cost (Specify) Annual Conductor Training	\$1,188						\$1,188	
Other Indirect Staff Cost (Specify) Nackground Checks	\$1,500						\$1,500	
Total Indirect Staff Costs	\$4,188	\$0	\$0	\$0	\$0	\$0	\$4,188	
Total Staff Costs Travel	\$75,468	\$0	\$0	\$0	\$0	\$0	\$75,468	
Equipment							\$0 \$0	
Fransit Passes (see cell comment)							\$0	
Supplies (Specify) Safety Vests	\$450						\$450	
Supplies (Specify) Afternoon snacks	\$24,300						\$24,300	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify) Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)  Other Capital Costs (Specify)							\$0 \$0	
Total Other Capital Costs	\$24,750	\$0	\$0	\$0	\$0	\$0	\$24,750	
Total PGM #2 Budgeted Project Costs	\$100,218	\$0	\$0	\$0	\$0	\$0	\$100,218	
	Ţ. 00, <b>2</b> 10		BUDGET #3 -	, +-	+ + + + + + + + + + + + + + + + + + + +	, <del>, , ,</del>	Ţ. 55,210	
Direct Staff Cost 1 (Specify)							\$0	
Direct Staff Cost 2 (Specify)							\$0	
Direct Staff Cost 3 (Specify)							\$0	
Direct Staff Cost 4 (Specify)							\$0	
Direct Staff Cost 5 (Specify)	40	¢0	60	60	60	¢o.	\$0 \$0	
Total Direct Staff Costs Other Indirect Staff Cost (Specify)	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	
Other Indirect Staff Cost (Specify)							\$0	
Other Indirect Staff Cost (Specify)							\$0	
otal Indirect Staff Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
otal Staff Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
ravel							\$0	
quipment							\$0	
ransit Passes (see cell comment)							\$0	
Supplies (Specify) Supplies (Specify)							\$0 \$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
Other Capital Costs (Specify)							\$0	
otal Other Capital Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
otal PGM #3 Budgeted Project Costs	\$0	\$0 TOTAL DDG	\$0	\$0	\$0	\$0	\$0	
otal Direct Staff Costs	A74 600		GRAM (PGM) BI		<b>*</b>	<b>A A</b>	A74.000	
OF ALL LUFTER STATE LARGE	\$71,280	\$0	\$0	\$0	\$0	\$0	\$71,280	
	¢1 100	¢Λ	¢Λ	CU.	en en	411	( M 1 9 0 1	
Total Indirect Staff Costs Total Other Capital Costs	\$4,188 \$253,710	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$4,188 \$253,710	

	no	PE SF Potrero Block B Quantitative Policy Scoring §107 PIN 45304  55 Points Max (points in blue shaded cells)  Total Quantitative Self Score	47.0
		Active Transportation Improvements §107(b) - 10 Points Max	9
(1) Length of Conte	xt Sensitive Bikeways (PAM)		
Total length (in linea	r miles) of AHSC Funded Conte	xt Sensitive Bikeways (from STI Worksheet): 0.62	2
		Station or Stop to an existing bicycle network or a bicycle network identified in an official public planning	_
		must be directly linked by a new AHSC funded Context Sensitive Bikeway that has an entry point within one quarter mile of The existing or planned bicycle network does not have to be comprised of Context Sensitive Bikeways 1 point	1
enner the Alib of Qu	lanying transit station of stop	Identify the Project component that links the AHD or Qualifying Transit Station or Stop to a bicycle	
FAAST File:	Bicycle Network Connectiv		Yes
` '		oints max (one point for each)	
Select how Project v	vill address safe access of route		2
FAAST File:	Safe Bicycle Routes	Provide one of the following: Traffic and safety studies that detail existing problems, existing traffic conditions and traffic projections from a Public Agency; photos of existing conditions that demonstrate existing problems with the bikeway; or a letter from a Public Agency that explains the current problems with the bikeway, and how the proposed improvement will fix it.	Yes
(4) Length of Safe a	and Accessible Walkways (PA		
<b>U</b> (	, .	dewalks and TRA sidewalks improved (from STI & TRA Worksheets): 2,524	2
• • • • • • • • • • • • • • • • • • • •	<u> </u>	wo pedestrian networks - 1 point	<u> </u>
	Pedestrian Network	t directly links two pedestrian networks that are unlinked for one quarter mile:  PAM - identify a pedestrian crossing point that directly links two pedestrian networks that are unlinked for	0
FAAST File:  (6) Barriers to safe	Connectivity	one quarter mile along a walkable route.  2 points max (one point for each)  File Uploaded?	N/A
• •	vill address safe access of route	<u> </u>	2
FAAST File:	Safe Pedestrian Routes	Provide one of the following: Traffic and safety studies that detail existing problems, existing traffic conditions and traffic projections from a Public Agency; photos of existing conditions that demonstrate existing problems with the walkway; or a letter from a Public Agency that explains the current problems  File Uploaded?	Yes
		with the walkway, and how the proposed improvement will fix it.  Green Buildings and Benevichle Energy \$107(a) 2 Beints Max	0
(1) Green Building	Status - 3 points max	Green Buildings and Renewable Energy §107(c) - 8 Points Max  Construction Type (select type that gives max pts):  Residential Construction	3
<u> </u>	-	ling requirements as verified by a HERS rater:  LEED Gold	3
FAAST File:	Green Building Status	Provide signed letter from a HERS rater stating the green building status.  File Uploaded?	Yes
• • • • • • • • • • • • • • • • • • • •	Reductions as verified by a	·	
0. 0	ction level, measured as total overified by a certified by a	ηρησ	0
FAAST File:	Energy Grid Reductions	Provide signed letter from a HERS rater stating the energy grid reductions.  File Uploaded?	N/A
		Housing and Transportation Collaboration §107(d) - 9 Points Max	7
• /		AHSC Requested - 6 points max	
AHD & HRI Requested		equested: \$8,000,000 Total AHSC Funds Requested: \$29,829,178 STITUIUS Requested as % of Total AHSC Paguested: 27%	6
	TRA (Transit	ation or Stop) as percentage of Total AHSC Requested - 2 points max  Total AHSC Funds Requested: \$29,829,178   TRA (Transit Station/Stop) Funds Req as % of Total AHSC Req: 0%   TRA Funds Requested as % of Total AHSC Requested: 5%	
TRA Req: \$1,500,	Station or Stop)		1
	other Greenhouse Gas Reduction ect has received funding from:	tion Fund (GGRF) Program, which directly benefit or contribute to Project's development - 1 point max or see (3b) below none  Funding Amount: \$0	0
FAAST File:	GGRF Fund Evidence award the A	de proof of funding: Notice of Final award (must include amount of program funding awarded and date of I), or documentation detailing how the funds received from said Program will contribute to the development of HSC Project.	N/A
		Rail Station Planning Area - 1 point max	
Is Project within envi	ronmentally cleared High Spee	nent Project's location within environmentally cleared High Speed Rail Station Planning Area.  File Uploaded?	0 N/A
TAAST TITE.		cation Efficiency and Access to Destinations §107(e) - 6 Points Max	6.0
(1) Location Efficie		Enter Project address (or Project's center most point if no specific address exists) on <u>US EPA Walkability Index</u> to determine Wa	
Project address or c	orridor: 1845 25th St. San F	ranciso, CA 94107 Walkability Index: Most Walkable	3
	ncy to Key Destinations (PAN	)333 points each; 3 points max (for each item below, answer Yes or No as to if these Key Destinations are within the	
Project Area)	CalFresh requirements:	Yes Licensed child care facility: Yes Public library: Yes Bank or Post Office: Yes	
Medical clinic-accep	ts Medi-Cal payments:	Yes Park-accessible to general public: Yes University or junior college: No	3.0
<u>, , , , , , , , , , , , , , , , , , , </u>		Funds Leveraged §107(f) - 4 Points Max	4
Non-AHSC Enforceabl	e Funding Commitments (EFC):	######### AHSC Funds Requested: \$29,829,178 Non-AHSC EFCs as a % of AHSC Requested: 388%	
		Anti-Displacement Strategies §107(g) - 5 Points Max	5
to prevent the disp	acement of local community	rograms, or are located in jurisdictions with policies, strategies or programs that currently exist # of Strategies   presidents from the area surrounding the Project - 1 point per strategy - 3 points max   mplemented   5   mpl	3
Replacement rec	quirements or demonstration of	lect "Yes" for each strategy implemented) no net loss of units on site according to affordability	Yes
	rn policies that include moving		Yes
donation to comr	nunity land trust, multi-lingual to	· ·	No
		ng nearby neighborhoods, a Disadvantaged Community or a Low-Income Community  t "Yes" for each strategy implemented)	No
Replacement red	quirements in targeted growth a	reas such as transit stations, transit corridors, job and housing rich areas, downtowns and revitalization areas or policies on sites	No
Rent stabilization		ired by California Civil Code 1946.2	Yes
		ant stability beyond what is required by California Civil Code 1946.2	No
identified pursua	nt to Government Code §65583		No
•	dinances that expand on state	·	Yes
Funding programs of cumulative allocation	r at least \$1M in Chari	er Amendment - San Francisco Housing Trust Fund and Housing Production Incentive Act	Yes
and type of program			
	g strategies and policies		
	servation and		İ

		HODE SE	Potroro Block B. Quantita	tive Policy	Scoring 8107	DIN 45304				
acquisition/reha	bilitation, community land	HOPE SF	Potrero Block B Quantita	uve Fullcy		PIN 45304				
trusts, land bank	king, mobile home park									
-	single room occupancy dinances, affordable housing									
	inkage fees. <i>(enter general</i>									
description of st	татеду/ролсу)		Document who is responsible for e	each strategy in	policy or program cla	imed and includ	le either a			
FAAST File:	Anti-Displacement	Resident	brief explanation or a web link to the strategy, policy, or program.	ne Applicant/Lo	cal Jurisdiction's imp			t of File U	ploaded?	Yes
• •	~ -		ns that either currently exist or v sinesses from the area surroundi	_	_	Number of		Number of		
given for a polic given for two po	cy, strategy, or program that eit	ther currently ex	kists or is newly implemented throu currently existing and one newly im	gh this Project.	Two points will be	Existing Strategies:	1	Newly Implemented Strategies:	1	2
	Implementation of an overlay		<u>.</u>	Existing Strategy	Establishment of a for every small business		advocate o	ffice and single	e point of	contact
	Creation and maintenance of	a small busines	ss alliance	Will be	Increased visibility		n's small b	usiness assista	ance prog	rams
			of a jurisdiction's purchases of	Implemented	Prioritization of Min					
FAAST File:	goods and services come from  Anti-Displacement		Document who is responsible for e brief explanation or a web link to the	• • •				t of File U	ploaded?	Yes
			the strategy, policy, or program.  Prohousing Local Policies §	107/h) - 2 Poi	nte May					2
		-	ons that meet the following Proh	` '		e Strategy forn	n below	# of Strate	gies 2	
	egy) - 1 point per strategy - 2	-	non infractruatura with accompany	na increased be	ulcing conscitutes les	al financial inc	ntivos for l			
a. Implement	ed programs over the last five to, a local housing trust fund c	years that finar or fee waivers.	nce infrastructure with accompanyir	ig increased ho	ousing capacity of loc	ai iirianciai ince	anuves for h	iousing, includi	ırıy, but	No
Adopted a	Nondiscretionary Local Appro	val Process for	residential and mixed-use develop	ment in all zon	es permitting multifar	mily housing, es	tablished v	orkforce housi	ing	Yes
Zoning mo			nousing sustainability districts, as d sites at higher densities than is rec			minimum regio	nal housing	needs allocat	ion for	
the low inc	ome allocation in the current h	ousing element	t cycle.							No
in Gov. Co - Parking re - Impact fe	de §65852.2 as follows:	es per accesso 6 or more;	chanisms that reduce barriers for p	. ,	•	· ·	•	requirements o	outiinea	
- Reduction - Reduction - No minim - Provision	n or modifications of developm n or modifications of developm n or modifications of developm num lot size requirement; as for affordability; or support programs such as a us	nent standards t nent standards t	o 60% lot coverage;	r less;						Yes
			dential development or adopt fee tra	ansparency me	asures, including pu	blicly available f	ee calculat	ors.		No
Select Strategy Type (from above)	Strategy Descr	iption	Enter link to source document description of where document can be accessed.	the of units	ed Outcomes - Desc ), timing (reduced r entitlement streamli	number of days ning (reduced	s), develop number of	ment costs (re	educed c	osts per
(b) Non- discretionary Approval Processes	Purpose: Ordinance amend Code to create the 100 Perc Housing and Educator Hous Program; to allow affordable affordable teacher housing districts; and to provide tim	ent Affordable sing Streamlin e housing and in Public zoni	ashx?M=F&ID=7977063&GU ing A5C7DE0C-E4A6- 4C07-90FE-53F6CE0DE6E0	JID= districts, • Reducing approval authority	,000 new units allow except on property ung the total number of from the Planning D to administratively a without review by the	sed for parks of days from up to epartment, due pprove 100% A	zoning dis to 365 to no to the Plan ffordable a	o more than 18 ning Departme	0 days for	
(d) Accesory Dwelling Units (ADU)	Strategy: Planning, Administrategy: Planning, Administration of Accessory Purpose: Ordinance amend Code to allow the construct 4 Dwelling Units (ADUs, also Secondary or In-Law Units)	Dwelling Units ing the Planni ion of Accesso o known as	y-dwelling-units#about and bry https://sfdbi.org/adu		the permit process ize over 340 unwarra	•	•	• •		
		Local W	orkforce Development & Hirin	g Practices	§107(i) - 2 Points					2
		rkforce develo	pment strategy - 2 points, <i>Projec</i>	ts in which eve	ry AHSC project con		legally	# of Strate	gies 2	_
implement local	hire or workforce developmen	nt strategies mu	st include an explanation detailing t	these barriers in	n order to receive full	points.		•		
• .	•		e development and job training entit s from disadvantaged communities	ues mat nave a	Track record of Succ	ess serving disa	auvantaged	populations al	nu/Oľ	No

		НО	PE SF P	otrero Blo	ock B Q	uantitative	Policy	Scor	ing §1(	7 PIN 45304		
-		p programs, stat	e certified o	community co	onservation	n corps prograi	ms, "earn	-while-y	ou-learn"	programs, YouthBuild programs, a t and that have a track record of su	_	No
Partnerships with loc	al Workforce In	vestment Board	programs	serving disa	dvantaged	populations or	individua	als with I	barriers t	o employment		No
Projects that have de ordinances that direct			-	ce, or high-ro	oad agreem	nents with targ	eted local	l hire sp	ecificatio	ns OR that are located in jurisdiction	ons with local hire	Yes
FAAST File:	Workforce	e Development	Document which Applicant is responsible for the workforce development or hiring practice and include the name of the organization(s) they are partnering with, the demographic data on the population they serve, and a written agreement that details the partnership strategy or policy undertaken.						Yes			
				Housing	Affordabi	ility §107(j) -	- 5 Point	s Max				5
Total AHD Units Res	tricted to Extrer	mely Low Incom	e (ELI) Hou	ıseholds:	49	Total AHD	Units:	157	ELI Res	tricted AHD Units as a % of Total A	AHD Units: 31%	
				Pro	grams §1	107(k) - 2 Po	ints Max	(				2
(1) AHSC Funded E	ligible Progran	n - 1 point									•	
Proposed Eligible Pr	ogram:	Active Trai	nsportation	Programs								1
(2) Applicant Provid	ded Program D	ocumentation -	- 1 point (if	Yes attach F	FAAST doc	cumentation)						
Program Operator w	ill sustain the pr	rogram beyond t	he term of	the AHSC Pr	rogram gra	nt (three years	s)?				Yes	1
FAAST File: Program Continuation Document showing how the Program Operator will sustain the program beyond the term of the AHSC Program grant (three years).						Yes						
Urban Greening §107(I) - 2 Points Max							2					
Urban Greening cost	s: AHD:	\$0	HRI:	\$0	STI:	\$0	TRA	<b>A</b> : \$20	00,000	Total Urban Green Costs:	\$200,000	

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Air Pollution Exposure Mitigation Strategies: Identify pollutants of concern and/or known sources of pollution affecting the Project Area. Report the PM2.5, Diesel PM, Toxic Releases to Air, and Traffic Density percentiles as described in CalEnviroScreen 3.0 for the census tract in which the project will be sited.\* Describe how air pollution mitigation strategies are utilized in the design of the Project, how they were selected, and how they address pollution sources.

Pleas	Application Development Team (ADT) Support Form  Please complete the "yellow" cells in the form below and email a copy to: AppSupport@hcd.ca.gov. A member of the Application Development Team will respond to your request within ASAP.								
Full Nam	ie:		16	espona id	Date Requested:		oplication ion Date:		
Organiza	ition:			Email:		Contact Phone:			
Justificat	ion:						<u> </u>		
Issue #	Prograi Name 8		Section	Cell#	Update/Comment	Urgency	ADT Status	Status Date	
1									
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	ound 5 Document Ch	necklist	
AHSC - Supplemental Application Workbook			
Overview TAB FAAST File:		Submitted	Comments
AB 1550	n/a		
75 1000		11/4	
Project Area Map		Yes	
Transit Service Map		Yes	
Transit Service Schedule		Yes	
MPO Support Doc		Yes	
SCS or Equiv Regional Plan		Yes	
Reloc Plan		Yes	
Hsng Element Letter		Yes	
Indian Tribe		n/a	
STI TRA Agrmnt		n/a	Co-Applicant is City of SF
Applicant Documents (if more than two applicants conti	nue attachements as App3	, App4, and	App5)
App1 Cert & Legal		Yes	
App2 Cert & Legal		Yes	
App1 Reso		Yes	
App2 Reso		Yes	
Resolutions***			
<ol> <li>Entity Name (identity of the contracting party or borrower)</li> <li>Name &amp; Title of Signatory(ies)****</li> </ol>	and Entity Type (corporation	n, non-profit,	for-profit, LLC, etc.).
NOTE: Name and title of authorized signatory(ies) is preferred acceptable), supporting documentation evidencing the individual signature.			
3. NOFA Date.	•		
4. Language authorizing Signatory(ies) to sign Standard Agr	eement.		
<ul><li>5. Amendment Provision included.</li><li>6. Aggregate dollar amount (should be equal to or greater th</li></ul>	an the requested/award amo	ount) Loan A	Amount, and Grant amount, each to be listed in
7. Person attesting validity of resolution (must be someone of			
8. The meeting date authorizing resolution.	Ja - Ja ( ) ( )		
<ol> <li>All votes taken at meeting authorizing resolution (ayes, note)</li> <li>Project name as it appears on AHSC application.</li> </ol>	o's, absent, vacant).		
* The General Partner and Limited Partner who are member	s of the Limited Partnership	will also nee	d to submit applicable organizational
documents based on the type of entity they are.			
<ul><li>** Organizational documents for the manager of the LLC if a</li><li>*** These are minimum requirements for a resolution. Updat</li></ul>	•		moleted
**** Ensure when identifying the Signatory(ies), if more than			
App1 OrgDoc1		Yes	
App2 OrgDoc1		Yes	
Applicant Organizational Documents (submit documents	ation for each as App1, Ap	p2, etc)	
Entity Type  Limited Partnership (L.P.)*	FAAST File:	Submitted	Comments
Certificate of Limited Partnership (LP-1)	App1 OrgDoc1	n/a	55
LP-2 (IF Applicable)	App1 OrgDoc2	n/a	
Loan Authorization	App1 OrgDoc3	n/a	
		. " 🐱	

AHSC Round 5 Document Checklist							
Certificate of Limited Partnership	App1 OrgDoc4	n/a					
Certificate of Standing from Secretary of State	App1 OrgDoc5	n/a					
Limited Partnership Agreement	App1 OrgDoc6	n/a					
All Amendements to Limited Partnership Agreement	App1 OrgDoc7	n/a					
Corporations	FAAST File:	Submitted	Comments				
Articles of Incorporation, with all amendments	App1 OrgDoc1	Yes					
By-Laws, with all amendments	App1 OrgDoc2	Yes					
Certiificate of Status from Secretary of State	App1 OrgDoc3	Yes					
Evidence of tax-exempt status from FTB	App1 OrgDoc4	Yes					
Evidence of tax-exempt status from IRS	App1 OrgDoc5	Yes					
Limited Liability Company (LLC)**	FAAST File:	Submitted	Comments				
LLC-1	App1 OrgDoc1	n/a					
Articles of Organization, with all amendments	App1 OrgDoc2	n/a					
Operating Agreement, with all amendments	App1 OrgDoc3	n/a					
Certificate of Status from Secretary of State	App1 OrgDoc4	n/a					
FAAST File:							
App1 OrgChart		Yes					
App2 OrgChart		Yes					
App1 Signature Block		Yes					
App2 Signature Block		Yes					
App1 Payee Data or TIN		Yes					
App2 Payee Data or TIN		Yes					
Development Team Documents  Owner/Borrower Entity**	FAAST File:	Submitted	Comments				
Certification & Legal Disclosure (wet signature required)	Owner Cert & Legal	Yes	Comments				
Resolutions	Owner Reso	Yes					
Organizational Documents (see above)	Owner OrgDoc	Yes					
Organizational Chart	Owner OrgChart	Yes					
Signature Block	Owner Signature Block	Yes					
Payee Data Record (STD 204) (wet signature required)	Owner Payee Data	Yes					
Managing General Partner**	FAAST File:	Submitted	Comments				
Certification & Legal Disclosure (wet signature required)	MGP Cert & Legal	Yes					
Resolutions	MGP Reso	Yes					
Organizational Documents (see above)	MGP OrgDoc	Yes					
Organizational Chart	MGP OrgChart	Yes					

AHSC R	hecklist		
Signature Block	Yes		
Payee Data Record (STD 204) (wet signature required)	MGP Payee Data or TIN	Yes	
Administrative General Partner #1**	FAAST File:	Submitted	Comments
Certification & Legal Disclosure (wet signature required)	AGP Cert & Legal	n/a	
Resolutions	AGP Reso	n/a	
Organizational Documents (see above)	AGP OrgDoc	n/a	
Organizational Chart	AGP OrgChart	n/a	
Signature Block	AGP Signature Block	n/a	
Payee Data Record (STD 204) (wet signature required)	AGP Payee Data or TIN	n/a	
Administrative General Partner #2**	FAAST File:	Submitted	Comments
Certification & Legal Disclosure (wet signature required)	AGP2 Cert & Legal	n/a	
Resolutions	AGP2 Reso	n/a	
Organizational Documents (see above)	AGP2 OrgDoc	n/a	
Organizational Chart	AGP2 OrgChart	n/a	
Signature Block	AGP2 Signature Block	n/a	
Payee Data Record (STD 204) (wet signature required)  AHD-HRI TAB	AGP2 Payee Data or TIN	n/a	
FAAST File:		Submitted	Comments
		Oublintted	Comments
Net Density Verification		Yes	
Cap Improvements Req		n/a	
SFH Lease Addendum		No	Will be submitted prior to closing
AHD Environmental		Yes	
AHD Auth to Use Grant Funds		Yes	
AHD Market Study		Yes	
AHD Site Control		Yes	
AHD Preliminary Title Report		Yes	
Past Exp AHD1 (submit documentation for each as AHD	1, AHD2, etc)	Yes	
AHD No Ag		Yes	
AHD Ag Infill	n/a		
HRI Environmental	n/a		
HRI Auth to Use Grant Funds	n/a		
HRI Market Study	n/a		
HRI Site Control		n/a	
Past Exp HRI1 (submit documentation for each as HRI1,	HRI2, etc)	n/a	

AHSC Round 5 Document Cl	hecklist	
HRI No Ag	n/a	
HRI Ag Infill	n/a	
HRI Local Approvals	n/a	
Article XXXIV Attorney Opinion	Yes	
Article XXXIV Authority	Yes	
Tax Credit Reservation	n/a	
AHD-HRI Dev Sources TAB FAAST File:	Submitted	Comments
	Submitted	Comments
EFC AHD HRI1 (submit documentation for each as HRI1, HRI2, etc)  AHD Units & Max Funds TAB	Yes	
FAAST File:	Submitted	Comments
Utility Allowance (substantiate amount used per local housing authority)	Yes	
STI TAB FAAST File:	Submitted	Comments
STI Cap Project Cost	n/a	
EFC STI1 (submit documentation for each as STI1, STI2, etc)	Yes	Only for STI2
STI Environmental	Yes	
STI Auth to Use Grant Funds	n/a	
STI Site Control	Yes	
Past Exp STI1 (submit documentation for each as STI1, STI2, etc)	Yes	Only for Bridge as it's a not a public agency
STI No Ag	Yes	
STI Ag Infill	n/a	
STI Local Approvals	Yes	
TRA TAB FAAST File:	Submitted	Comments
TRA Cap Project Cost	Yes	
EFC TRA1 (submit documentation for each as TRA1, TRA2, etc)	Yes	
TRA Environmental	n/a	
TRA Auth to Use Grant Funds	n/a	
TRA Site Control	Yes	
Past Exp TRA1 (submit documentation for each as TRA1, TRA2, etc)	n/a	
TRA No Ag	Yes	
TRA Ag Infill	n/a	
TRA Local Approvals	Yes	
PGM TAB FAAST File:	Submitted	Comments
EFC PGM1 (submit documentation for each as PGM1, PGM2, etc)	Yes	Comments

AHSC R	necklist		
Quantitative Policy TAB FAAST File:		Submitted	Comments
Bicycle Network Connectivity		Yes	Comments
Safe Bicycle Routes		Yes	
Pedestrian Network Connectivity		Yes	
Safe Pedestrian Routes		Yes	
Green Building Status		Yes	
Energy Grid reductions		n/a	
GGRF Fund Evidence		n/a	
High Speed Rail Area		n/a	
Anti-Displacement Resident		Yes	
Anti-Displacement Business		Yes	
Workforce Development		Yes	
Program Continuation		Yes	
Narrative-Based Policy TAB FAAST File:		Submitted	Comments
Narrative		Yes	Narrative includes local planning documents' objectives for implementation.
Local Planning Efforts		Yes	Pro Housing policies
Site Plan & Project Map		Yes	
Community Tracker		Yes	
Community Needs		Yes	
Climate Matrix		Yes	
GHG & Co-Benefits Quantification	EAACT Elle-	Cubmitted	Commanta
Description Completed AHSC Benefits Calculator Tool, with	FAAST File:	Submitted	Comments
worksheets applicable to the project and all fields in the GHG Summary and Co-benefits Summary tabs populated. Click here for instructional video.	GHG Benefits Calculator Tool	Yes	
Documentation of affordable housing development inputs, including the following:  - Number and type of dwelling units;  - Number of affordable unit (per Guidelines definition);  - Number of stories; and  - Net density	GHG Affordable Housing	Yes	
Map documenting distance to central business district, determined using the CARB tool available at:  www.arb.ca.gov/cc/capandtrade/auctionproceeds/kml/jobcentermap.htm	GHG Distance to CBD	Yes	
Documentation of mixed-use development inputs, including proposed uses and total areas of each type of space	GHG Mixed-Used Development	Yes	
Documentation of parking inputs, including the following:  - Number of residential parking spaces; and  - Calculations of unbundled monthly parking cost and on-street parking price increase	GHG Parking	Yes	

AHSC Round 5 Document Checklist			
Documentation of transit subsidy program, including the following:  - Number of dwelling units to receive transit subsidies;  - Type and annual value of transit subsidies to residents; and  - Number of years for which subsidies will be funded	GHG Transit Subsidy	Yes	
Project area map documenting the following:  - Type and location of traffic calming measures;  - Type, location, and length of bicycle and pedestrian facilities; and  - Key destinations in ¼ and ½ mile buffers around each bicycle and pedestrian facility	GHG Project Area Map	Yes	
Documentation of average daily traffic for the street parallel to each proposed bicycle or pedestrian facility	GHG Average Daily Traffic	Yes	
Letter from bike share partner (on bike share organization letterhead and signed by bike share organization staff) documenting the following: -Calculations of number of bike share trips per year, bicycle energy use, and avg. cost per trip	GHG Bike Share	n/a	
Letter from transit agency partner (on transit agency letterhead and signed by transit agency staff) documenting the following for each new or expanded service or capital improvement: - Type of service, vehicle, fuel, and engine; - Days of operation; - Adjustment factor and length of average auto trip reduced, if different from default; - Tolls avoided & parking costs at transit facility; & - Calculations of increase in ridership& vehicle miles traveled or fuel consumption of transit vehicle	GHG Transit Component (Submit documentation for each new or expanded service or capital improvement and number according to order on Transit Inputs tab)		
Map documenting new or expanded transit routes or capital improvements	GHG Transit Map	n/a	
PVWatts Calculator results spreadsheet, generated via <a href="pvwatts.nrel.gov/">pvwatts.nrel.gov/</a>	GHG PVWatts Results	Yes	
Documentation of solar PV system, including the following: - Number of solar PV panels; - Watts per panel; and - Size of any solar PV system required for the project by code	GHG Solar PV System	n/a	