	au			county: Mendocino	HCD Phase:	Origination
			1		-	Basis x
Unit Size	1/5/21 TCAC T	hreshold Basis	Limits (TBL)	Number of Units		Number of Unit
SRO/Studio		\$262,291		0		\$0
1 Bedroom		\$302,419		35		\$10,584,665
2 Bedrooms		\$364,800		9		\$3,283,200
3 Bedrooms		\$466,944		25		\$11,673,600
4+ Bedrooms		\$520,205		0		\$0
umber of Manager Units	in Project:	1	Total units:	69		
DI AD IIIOTMENTO CA	0007/-\/5\/A 5\-		ТОТ	AL UNADJUSTED THRESHOLD BASI		\$25,541,465
BL ADJUSTMENTS §1	, , , , ,	s fundo aubicat ta	a logal requirem	ent for the payment of state or federa	Yes/No	
				ring the employment of construction	I NO	\$0
workers who are paid				mig the employment of concuraction		ΨΟ
				n the meaning of §2500(b)(1) of the	No	
· ·	. ,			s defined by §25536.7 of the Health a		\$0
	n all onsite work w	ithin an apprentic	ceable occupation	n in the building and construction trac	es.	Ψū
(5%)	ect required to pro	vide parking ben	eath residential II	nits (not "tuck under" parking) or thro	ugh <b>No</b>	
construction of an on-s				into (not tack ander parking) or tillo	agri <b>INO</b>	\$0
Project where a day ca					No	\$0
Project where 100 per			• •	populations. (2%)	No	\$0
Project where at least			•			\$0
Duele et sub-sus to 10	-t 0E0/ -f-11   11	ling(a):- · · ·	tode T	defined in the Oalifornia B. IIII.		ΨΟ
Project wherein at leas in which case, the Typ		• · ·	• •	defined in the California Building Cod	e, No	\$0
				as defined in the California Building	No	
				ease above is not allowed. (10%)	140	\$0
				one or more of the features below. (	ıp	¢4 004 650
to 10%)						\$1,021,659
		-	•	50% or more of annual tenant electring carports, is insufficient for provision		
		•		ig carports, is insufficient for provisional provision		
	-	•		is defined as roof area less north faci		
				ed local or state fire department set-	.9	
backs and access ro	outes. A Project no	t availing itself of	the 90% roof are	a exception may also receive an		
	graph (2) only if the	e renewable gene	eration used to ca	alculate each basis increase does no		
overlap. (5%) (2) Project shall have	e onsite renewable			diculate each basis increase does no		
		a deneration estin	nated to produce			
				75% or more of annual common are	a No	
provision of 75 % of a	combined availabl	e roof area of the	e Project structure		No No	
least 90% of the ava	combined availabl annual electricity u illable solar access	e roof area of the se, then the Proje sible roof area. Av	e Project structure ect shall have on vailable solar acc	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area le	a No	
least 90% of the ava	combined availabl annual electricity u illable solar access a for sloped roofs,	e roof area of the se, then the Proje sible roof area. Av equipment, solar	e Project structure ect shall have on vailable solar acc r thermal hot wate	75% or more of annual common are es, including carports, is insufficient fo site renewable generation based on a essible area is defined as roof area for and required local or state fire	No No t t ess	
least 90% of the ava north facing roof are department set-back	combined availabl annual electricity u ailable solar access a for sloped roofs, as and access route	e roof area of the se, then the Proje sible roof area. Av equipment, solar es. A Project not	e Project structure ect shall have one vailable solar according thermal hot wate availing itself of t	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also	No No rt t ess	
least 90% of the ava north facing roof are department set-back receive an increase	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (	e roof area of the se, then the Proje sible roof area. Av equipment, solar es. A Project not	e Project structure ect shall have one vailable solar according thermal hot wate availing itself of t	75% or more of annual common are es, including carports, is insufficient fo site renewable generation based on a essible area is defined as roof area for and required local or state fire	No No rt t ess	
least 90% of the ava north facing roof area department set-back receive an increase of does not overlap. (20	combined available annual electricity usilable solar access a for sloped roofs, as and access route under paragraph (**)	e roof area of the se, then the Proje sible roof area. Av equipment, solar es. A Project not 1) only if the rene	e Project structure ect shall have on vailable solar according the read of the	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also	No N	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20 (3) Newly constructe Standards (California	combined available annual electricity usual electricity usual electricity usual electricity usual electricity and electricity and electricity and electricity elec	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the renessishall be 15% or ions, Part 6 of Tit	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation more energy efficie 24), except the	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in the state of the state	No N	
least 90% of the ava north facing roof area department set-back receive an increase of does not overlap. (29 (3) Newly constructe Standards (California determined that build	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (**)  Ded Project buildings a Code of Regulation ding permit application annual electricity and the combined access access to the combined access access to the combined access access to the combined access	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the renessishall be 15% or ons, Part 6 of Titutions submitted of	e Project structure ect shall have on vailable solar according the remaining itself of the wable generation more energy efficiency, except that on or before December 1997.	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in the social building department has ember 31, 2016 are complete, then no	No N	
least 90% of the ava north facing roof area department set-back receive an increase of does not overlap. (20 (3) Newly constructe Standards (California determined that build constructed Project b	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1960).  The definition of the definitio	e roof area of the se, then the Projectible roof area. Avequipment, solar es. A Project not 1) only if the reness shall be 15% or fons, Part 6 of Titutions submitted of fifteen percent (15)	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except the control or before Dece 5%) or more energials.	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a sessible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in the 10cal building department has ember 31, 2016 are complete, then not gy efficient than the 2013 Energy	No N	
least 90% of the ava north facing roof area department set-back receive an increase of does not overlap. (20 (3) Newly constructe Standards (California determined that build constructed Project by Efficiency Standards	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (19%).  The Project buildings a Code of Regulation ding permit applicate buildings shall be for (California Code of Code o	e roof area of the se, then the Projectible roof area. Avequipment, solar es. A Project not 1) only if the renessians as shall be 15% or sons, Part 6 of Titutions submitted of Regulations, P	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the example generation of the example generation or before December 16 of Title 24).	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in the 10cal building department has ember 31, 2016 are complete, then not be efficient than the 2013 Energy (4%)	No No No No No No No	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (29 (3) Newly constructe Standards (California determined that build constructed Project & Efficiency Standards (4) Rehab Project but	combined available annual electricity usual algorithms and access route under paragraph (**\footnot*\footno*\footnot*\fo	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the renewant shall be 15% or ions, Part 6 of Titutions submitted of Regulations, P 80% decrease in	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the example generation of more energy efficiency, except that on or before December 16 of Title 24). In estimated TDV of each shall be a stimated TDV of each shall be a stimated TDV of each shall be a stimated TDV of each shall be estimated TDV of each shall be estimated TDV of each shall be estimated TDV of each shall be each shall b	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a sessible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in the 10cal building department has ember 31, 2016 are complete, then not gy efficient than the 2013 Energy	No No No No No No No	
least 90% of the ava north facing roof area department set-back receive an increase of does not overlap. (20 (3) Newly constructe Standards (California determined that build constructed Project by Efficiency Standards (4) Rehab Project by efficiency) post rehal (5) Irrigate only with	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (**)  and Project buildings a Code of Regulation ding permit applicate buildings shall be for (California Code of California	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the renessistant submitted of the subm	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation from the energy efficiency or before December 1 or before December 1 or before December 1 or before Tule 24). In estimated TDV or priate performance water (excepting	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a ressible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not gy efficient than the 2013 Energy (4%) energy use (or improvement in energical module of CEC software. (4%) water used for Community Gardens)	No	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project & Efficiency Standards (4) Rehab Project buefficiency) post rehal (5) Irrigate only with irrigate with reclaime	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (19%).  The Project buildings a Code of Regulating permit applicate buildings shall be for a Code of California Code of California Code of a Code of California Cod	e roof area of the se, then the Project is the roof area. As equipment, solar es. A Project not 1) only if the renessing shall be 15% or sons, Part 6 of Titutions submitted of Regulations, Part 6 of Regulations, Part 7 of Regulat	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation from the energy efficiency or before December 1 or before December 1 or before December 1 or before Tule 24). In estimated TDV or priate performance water (excepting	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a sessible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in the second to the second t	No	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project & Efficiency Standards (4) Rehab Project buefficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallons	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (19%).  The defendance of the control of	e roof area of the se, then the Project is the roof area. As equipment, solar es. A Project not 1) only if the renewant shall be 15% or sons, Part 6 of Titutions submitted of Regulations, Part 6 or rainwater, or rainwater, or rainwater in ver is less. (1%)	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the example generation or before December 16 of Title 24). In estimated TDV of priate performance water (excepting an amount that a	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not gy efficient than the 2013 Energy (4%) energy use (or improvement in energoe module of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000	No No No No No No No Yes	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (29 (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project bu efficiency) post rehald (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1960).  The Project buildings a Code of Regulating permit applicate buildings shall be formulated to a demonstrated reclaimed water, gred water, grey waters per unit, whicher lens of at least 60 statements.	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the renessistant submitted of the submitted of Regulations, Part 6 of Titutions submitted of Regulations, Part 6 of Regulations, Part 6 of Titutions submitted of Regulations, Part 6 of Regulations, Part 7 of Regulatio	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency or more energy efficiency or more energy efficiency or more energy eart 6 of Title 24). In estimated TDV or priate performance water (excepting an amount that a limit. Permanent si	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not regy efficient than the 2013 Energy (4%) energy use (or improvement in energoe module of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000 te improvements that provide a viable.	No No No No No No No Pewly  No Yes	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (29 (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project bu efficiency) post rehald (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1966).  The Project buildings a Code of Regulation ding permit applicate buildings shall be for (California Code of allidings shall have be as demonstrated reclaimed water, gred water, grey waters per unit, whicher lens of at least 60 son the Project include	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the renessistant submitted of the submitted of Regulations, Part 6 of Titutions submitted of Regulations, Part 6 of Regulations, Part 6 of Titutions submitted of Regulations, Part 6 of Regulations, Part 7 of Regulatio	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency or more energy efficiency or more energy efficiency or more energy eart 6 of Title 24). In estimated TDV or priate performance water (excepting an amount that a limit. Permanent si	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not gy efficient than the 2013 Energy (4%) energy use (or improvement in energoe module of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000	No No No No No No No Yes	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project & Efficiency Standards (4) Rehab Project bu efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestrian	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (**)  and Project buildings a Code of Regulatiding permit applicate buildings shall be formally compared to the compared water, great water, grey waters per unit, whiches the Project including access. (1%)	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the reness shall be 15% or ions, Part 6 of Titutions submitted of frequiations, P 80% decrease in I using the appropreywater, or rainwater in ver is less. (1%) square feet per uting solar access.	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 16 of Title 24). In estimated TDV of priate performance water (excepting an amount that a linit. Permanent single, fencing, watering	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not regy efficient than the 2013 Energy (4%) energy use (or improvement in energoe module of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000 te improvements that provide a viable.	No or tt ess se No No No vewly  No r Yes Yes	
least 90% of the avanorth facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project be efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestrian (7) Install bamboo, ckitchens, living room	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1960).  The Project buildings a Code of Regulating permit applicate buildings shall be formally a demonstrated as demonstrated reclaimed water, gred water, grey water as per unit, whiches lens of at least 60 son the Project including access. (1%) cork, salvaged or First, and bathrooms	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the rene shall be 15% or ions, Part 6 of Titutions submitted of Regulations, Part 6 of Regulations, Part 7 of Regulations, Pa	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency or more energy eart 6 of Title 24). In estimated TDV or priate performance water (excepting an amount that a unit. Permanent single, fencing, watering od, natural linoleur adhesives or back	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not regy efficient than the 2013 Energy (4%) renergy use (or improvement in energy emodule of CEC software. (4%) remains a for Community Gardens) annually equals or exceeds 20,000 rete improvements that provide a viable g systems, secure storage space for m, natural rubber, or ceramic tile in a king is also used). (1%)	No No No No No No Yes No	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project & Efficiency Standards (4) Rehab Project build efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestriam (7) Install bamboo, constructed project build	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1986).  The Project buildings a Code of Regulating permit applicate buildings shall be for (California Code of allidings shall have be as demonstrated reclaimed water, gred water, gred water, grey water as per unit, whicher lens of at least 60 son the Project including access. (1%)  Tork, salvaged or Fors, and bathrooms stained concrete, contained concrete, contained access.	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the rene shall be 15% or ions, Part 6 of Titutions submitted of Regulations, Part 6 of Regulations, Part 7 of Regulations, Pa	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency or more energy eart 6 of Title 24). In estimated TDV or priate performance water (excepting an amount that a unit. Permanent single, fencing, watering od, natural linoleur adhesives or back	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not gy efficient than the 2013 Energy (4%) energy use (or improvement in energy emodule of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000 te improvements that provide a viable g systems, secure storage space for em, natural rubber, or ceramic tile in a	No No No No No No Yes No	
least 90% of the avanorth facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project be efficiency) post rehalment (5) Irrigate only with irrigate with reclaiment gallons or 300 gallon (6) Community Gard growing space within tools, and pedestrian (7) Install bamboo, cokitchens, living room (8) Install bamboo, scommon areas. (2%	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (**)  and Project buildings a Code of Regulatiding permit applicate buildings shall be formally compared to the compared water, grey waters per unit, whiches the Project including access. (1%)  cork, salvaged or Formally and bathrooms etained concrete, compared to the concrete to the	e roof area of the se, then the Projectible roof area. Avequipment, solar es. A Project not 1) only if the reness shall be 15% or lons, Part 6 of Titutions submitted of the sub	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 1 of Title 24). In estimated TDV of priate performance water (excepting an amount that a sinit. Permanent single, fencing, watering od, natural linoleus adhesives or back FSC-Certified word in the single performance of the prior of the prior of the project o	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a ressible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not a serious than the 2013 Energy (4%) renergy use (or improvement in energy emodule of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000 rete improvements that provide a viable g systems, secure storage space for m, natural rubber, or ceramic tile in a king is also used). (1%) od, ceramic tile, or natural linoleum in the estimate of the community in the energy is also used). (1%)	No or tt ess se No No No Pewly No Yes No I No Yes	
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20 (3) Newly constructe Standards (California determined that build constructed Project & Efficiency Standards (4) Rehab Project bu efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestriar (7) Install bamboo, c kitchens, living room (8) Install bamboo, s common areas. (2%	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (**)  and Project buildings a Code of Regulatiding permit applicate buildings shall be formally compared to the compared water, grey waters per unit, whiches the Project including access. (1%)  cork, salvaged or Formally and bathrooms etained concrete, compared to the concrete to the	e roof area of the se, then the Projectible roof area. Avequipment, solar es. A Project not 1) only if the reness shall be 15% or lons, Part 6 of Titutions submitted of the sub	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 1 of Title 24). In estimated TDV of priate performance water (excepting an amount that a sinit. Permanent single, fencing, watering od, natural linoleus adhesives or back FSC-Certified word in the single performance of the prior of the prior of the project o	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not regy efficient than the 2013 Energy (4%) renergy use (or improvement in energy emodule of CEC software. (4%) remains a for Community Gardens) annually equals or exceeds 20,000 rete improvements that provide a viable g systems, secure storage space for m, natural rubber, or ceramic tile in a king is also used). (1%)	No No No No No No Yes No	
least 90% of the avanorth facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project be efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestriam (7) Install bamboo, ckitchens, living room (8) Install bamboo, scommon areas. (2%)	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1960).  The defendance of the defendance of the defendance of the defendance of the Project including set and buildings shall have been as demonstrated reclaimed water, gred water, grey water as per unit, whicher lens of at least 60 set in the Project including access. (1%) cork, salvaged or Fins, and bathrooms estained concrete, corb, and so the U.S. Expendence of the U.S. Expendance	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the rene shall be 15% or ions, Part 6 of Titutions submitted of the submitted of Regulations, Part 6 of Titutions submitted of Regulations, Part 6 of Titutions submitted of Regulations, Part 6 of Titutions submitted of the su	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency or more energy efficiency efficiency or more energy efficiency efficiency or more energy efficiency e	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area for and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not entry use (or improvement in energy efficient than the 2013 Energy (4%) energy use (or improvement in energy energy use (or improvement in energy endule of CEC software. (4%) enanually equals or exceeds 20,000 enumber annually equals or exceeds 20,000 energy experience in that provide a viable gray systems, secure storage space for exing is also used). (1%) od, ceramic tile, or natural linoleum indoor Air Plus Program. (2%)	No N	\$0
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project & Efficiency Standards (4) Rehab Project buefficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestriar (7) Install bamboo, ckitchens, living room (8) Install bamboo, scommon areas. (2%) (9) Meet all requirem	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1968). The code of th	e roof area of the se, then the Project is the project of area. An equipment, solar es. A Project not 1) only if the rene is shall be 15% or ions, Part 6 of Titutions submitted of ifteen percent (15 of Regulations, Part 6 of Titutions submitted of ifteen percent (15 of Regulations, Part 6 of Titutions submitted of ifteen percent (15 of Regulations, Part 6 of Regulations, Part 6 or rainwater, or rainwater, or rainwater in ever is less. (1%) square feet per unding solar access.  SC-Certified wood (where no VOC a ork, salvaged or Invironmental Professions structures, isting structures,	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 16 of Title 24). In estimated TDV of priate performance water (excepting an amount that a smit. Permanent single, fencing, watering od, natural linoleus adhesives or backford and/or requires to validate to the project of the pro	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a ressible area is defined as roof area lever and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not represent than the 2013 Energy (4%) renergy use (or improvement in energy emodule of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000 rete improvements that provide a viable g systems, secure storage space for m, natural rubber, or ceramic tile in a king is also used). (1%) od, ceramic tile, or natural linoleum indoor Air Plus Program. (2%)	No N	\$0
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project be efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestrian (7) Install bamboo, c kitchens, living room (8) Install bamboo, s common areas. (2%)	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (**)  and Project buildings a Code of Regulatiding permit applicate buildings shall be formally compared to the compared water, great wa	e roof area of the se, then the Project is the project of area. An equipment, solar es. A Project not 1) only if the rene is shall be 15% or ions, Part 6 of Titutions submitted of ifteen percent (15 of Regulations, Part 6 of Titutions submitted of ifteen percent (15 of Regulations, Part 6 of Titutions submitted of ifteen percent (15 of Regulations, Part 6 of Regulations, Part 6 or rainwater, or rainwater, or rainwater in ever is less. (1%) square feet per unding solar access.  SC-Certified wood (where no VOC a ork, salvaged or Invironmental Professions structures, isting structures,	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency or more energy efficiency extension of more energy efficiency entry energy efficiency extension and entry energy efficiency extension and entry en	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a ressible area is defined as roof area lever and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not represent than the 2013 Energy (4%) renergy use (or improvement in energy emodule of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000 rete improvements that provide a viable g systems, secure storage space for m, natural rubber, or ceramic tile in a king is also used). (1%) od, ceramic tile, or natural linoleum indoor Air Plus Program. (2%)	No N	\$0
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project be efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestriar (7) Install bamboo, c kitchens, living room (8) Install bamboo, s common areas. (2% (9) Meet all requirem Project requires seism certified by the Project If Yes, select type of weight of the service of	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1966).  The defendance of the desired access and access route under paragraph (1966).  The defendance of the desired access access access access access access access and bathrooms access. (1966).  The defendance of the U.S. Expected access ac	e roof area of the se, then the Projectible roof area. Avequipment, solar es. A Project not 1) only if the reness shall be 15% or ions, Part 6 of Titutions submitted of ifteen percent (15 of Regulations, Part 6 of Titutions submitted of ifteen percent (15 of Regulations, Part 6 of Titutions submitted of item percent (15 of Regulations, Part 6 of Titutions submitted of item percent (15 of Regulations, Part 6 of Regulations, or rainwater in ver is less. (1%) square feet per unding solar access SC-Certified wood (where no VOC at ork, salvaged or Invironmental Professions, salvaged or Invironmental Professions, in the structures, er. (lesser of costs)	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 16 of Title 24). In estimated TDV or priate performance water (excepting an amount that a similar Permanent significant performance of the priority of	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a ressible area is defined as roof area for and required local or state fire the 90% roof area exception may also in used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not energy use (or improvement in energy (4%) energy use (or improvement in energy emodule of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000 te improvements that provide a viable g systems, secure storage space for m, natural rubber, or ceramic tile in a king is also used). (1%) od, ceramic tile, or natural linoleum indoor Air Plus Program. (2%)	No N	0
least 90% of the ava north facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project bu efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestriar (7) Install bamboo, ckitchens, living room (8) Install bamboo, scommon areas. (2%) (9) Meet all requirements of Yes, select type of weight of the project of	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1960). The code of th	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the rene shall be 15% or ions, Part 6 of Titutions submitted of ifteen percent (18 of Regulations, Part 6 of Titutions submitted of Regulations, Part 6 of Titutions submitted of Regulations, Part 6 of Regulations, Part 6 of Regulations, Part 6 of Regulations, Part 6 or rainwater, or rainwater, or rainwater in ver is less. (1%) square feet per unding solar access.  SC-Certified wood (where no VOC at ork, salvaged or linvironmental Professions structures, er. (lesser of costs to be paid to local to the salvage of the paid to local to be p	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 6 of Title 24). In estimated TDV or priate performance water (excepting an amount that a similar permanent single, fencing, watering od, natural linoleur adhesives or back FSC-Certified wood tection Agency In and/or requires the sor 15% basis according to a government error and sold and government error and sold and government error and government e	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area lever and required local or state fire the 90% roof area exception may also a used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not represent in the entropy efficient than the 2013 Energy (4%) renergy use (or improvement in energical emodule of CEC software. (4%) renergy used for Community Gardens) annually equals or exceeds 20,000 rete improvements that provide a viable gray systems, secure storage space for m, natural rubber, or ceramic tile in a king is also used). (1%) renergially energy in the improvement of t	No N	\$932,035
least 90% of the avanorth facing roof area department set-back receive an increase does not overlap. (20) (3) Newly constructe Standards (California determined that build constructed Project be Efficiency Standards (4) Rehab Project be efficiency) post rehal (5) Irrigate only with irrigate with reclaime gallons or 300 gallon (6) Community Gard growing space within tools, and pedestrian (7) Install bamboo, ckitchens, living room (8) Install bamboo, scommon areas. (2%) (9) Meet all requirements of the Project requires seism certified by the Project If Yes, select type of we Local development im assessing fees also residents.	combined available annual electricity unilable solar access a for sloped roofs, as and access route under paragraph (1966). The code of th	e roof area of the se, then the Project is the project not an an area. An equipment, solar es. A Project not an area of the rene is shall be 15% or ions, Part 6 of Titutions submitted of ifteen percent (18 of Regulations, Part 6 of Titutions submitted of ifteen percent (18 of Regulations, Part 6 of Titutions submitted of ifteen percent (18 of Regulations, Part 6 of Regulations, Part 7 of Regulations, Part 8 of Regulations, Part 9 of	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 6 of Title 24). In estimated TDV of priate performance water (excepting an amount that a smit. Permanent single, fencing, watering od, natural linoleus adhesives or back processor back of the properties of the project of the projec	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area lever and required local or state fire the 90% roof area exception may also in used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not represent in the entropy (4%) energy use (or improvement in energy (4%) energy use (or improvement in energy emodule of CEC software. (4%) enaminately equals or exceeds 20,000 entropy in the improvements that provide a viable gray systems, secure storage space for exing is also used). (1%) od, ceramic tile, or natural linoleum in the improvements in the energy of the improvement in energy systems. (2%) exiting is also used). (1%) od, ceramic tile, or natural linoleum in the improvement in the energy of the improvement in the energy of the improvement in the energy expected in the energy expected in the energy expected in the expected in the energy expec	No N	\$932,035  Enter Amount Above:
least 90% of the ava north facing roof area department set-back receive an increase of does not overlap. (20) (3) Newly constructed Standards (California determined that build constructed Project build Efficiency Standards (4) Rehab Project build efficiency) post rehal (5) Irrigate only with irrigate with reclaimed gallons or 300 gallon (6) Community Gard growing space within tools, and pedestrian (7) Install bamboo, cokitchens, living room (8) Install bamboo, sommon areas. (2%) (9) Meet all requirement Project requires seism certified by the Project of well assessing fees also respectively.	combined available annual electricity unitable solar access a for sloped roofs, as and access route under paragraph (**)  and Project buildings a Code of Regulatiding permit applicate buildings shall be formally compared to the compared water, grey water as per unit, whiches the project included access. (1%)  cork, salvaged or Formally concrete, compared to the U.S. Enter the U.S. Enter the concrete, compared to the U.S. Enter the concrete actions of the U.S. Enter the C.S. Ente	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the rene shall be 15% or lons, Part 6 of Titutions submitted crifteen percent (15 of Regulations, Part 6 of Titutions submitted crifteen percent (15 of Regulations, Part 6 of Titutions submitted crifteen percent (15 of Regulations, Part 6 of Regulations, Part 6 or rainwater, or rainwater, or rainwater in ver is less. (1%) square feet per ualing solar access.  SC-Certified wood (where no VOC at ork, salvaged or Invironmental Professions structures, er. (lesser of costs to be paid to local IMPACT FEES Atted 9% threshold	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 6 of Title 24). In estimated TDV of priate performance water (excepting an amount that a similar permanent single, fencing, watering od, natural linoleus adhesives or backford for requires the sor 15% basis as a limit of a government energy efficiency in the sor sor 15% basis and limit for a 2 said povernment energy efficiency in the sor 15% basis and limit for a 2 said povernment energy efficiency in the sor 15% basis and limit for a 2 said povernment energy efficiency in the sor 15% basis and limit for a 2 said povernment energy efficiency in the said povernment exception and the said povernment energy efficiency in the said povernment energy efficiency energy en	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a ressible area is defined as roof area lever and required local or state fire the 90% roof area exception may also in used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not be empty use (or improvement in energy (4%) energy use (or improvement in energy emodule of CEC software. (4%) water used for Community Gardens) annually equals or exceeds 20,000 the improvements that provide a viable gray systems, secure storage space for m, natural rubber, or ceramic tile in a king is also used). (1%) od, ceramic tile, or natural linoleum indoor Air Plus Program. (2%) exitities. Certification from local entities in the control of the co	No N	0
least 90% of the avanorth facing roof area department set-back receive an increase of does not overlap. (20) (3) Newly constructed Standards (California determined that build constructed Project build Efficiency Standards (4) Rehab Project build efficiency) post rehal (5) Irrigate only with irrigate with reclaimed gallons or 300 gallon (6) Community Gard growing space within tools, and pedestrian (7) Install bamboo, cokitchens, living room (8) Install bamboo, scommon areas. (2%) (9) Meet all requirement of the project requires seism certified by the Project of which is seed to the project of which is seed to the project of the projects within a country of the project within a country of the project of	combined available annual electricity unitable solar access a for sloped roofs, as and access route under paragraph (**)  and Project buildings a Code of Regulatiding permit applicate buildings shall be formally formally for the color of the color of the color of the project including shall have be as demonstrated reclaimed water, grey waters per unit, whiches the project including access. (1%)  cork, salvaged or Formally for the Project including access. (1%)  cork, salvaged or Formally for the U.S. Enternation of the U.S. Ente	e roof area of the se, then the Projectible roof area. As equipment, solar es. A Project not 1) only if the rene shall be 15% or lons, Part 6 of Titutions submitted crifteen percent (15 of Regulations, Part 6 of Titutions submitted crifteen percent (15 of Regulations, Part 6 of Titutions submitted crifteen percent (15 of Regulations, Part 6 of Regulations, Part 6 or rainwater, or rainwater, or rainwater in ver is less. (1%) square feet per ualing solar access.  SC-Certified wood (where no VOC at ork, salvaged or Invironmental Professions structures, er. (lesser of costs to be paid to local IMPACT FEES Atted 9% threshold	e Project structure ect shall have on vailable solar according thermal hot water availing itself of the ewable generation of more energy efficiency, except that on or before December 6 of Title 24). In estimated TDV of priate performance water (excepting an amount that a similar permanent single, fencing, watering od, natural linoleus adhesives or backford for requires the sor 15% basis as a limit of a government energy efficiency in the sor sor 15% basis and limit for a 2 said povernment energy efficiency in the sor 15% basis and limit for a 2 said povernment energy efficiency in the sor 15% basis and limit for a 2 said povernment energy efficiency in the sor 15% basis and limit for a 2 said povernment energy efficiency in the said povernment exception and the said povernment energy efficiency in the said povernment energy efficiency energy en	75% or more of annual common are es, including carports, is insufficient for site renewable generation based on a essible area is defined as roof area lever and required local or state fire the 90% roof area exception may also in used to calculate each basis increased in used to calculate each basis increased in the local building department has ember 31, 2016 are complete, then not represent in the entropy (4%) energy use (or improvement in energy (4%) energy use (or improvement in energy emodule of CEC software. (4%) enaminately equals or exceeds 20,000 entropy in the improvements that provide a viable gray systems, secure storage space for exing is also used). (1%) od, ceramic tile, or natural linoleum in the improvements in the energy of the improvement in energy systems. (2%) exiting is also used). (1%) od, ceramic tile, or natural linoleum in the improvement in the energy of the improvement in the energy of the improvement in the energy expected in the energy expected in the energy expected in the expected in the energy expec	No N	\$932,035  Enter Amount Above:

# Permanent Local Housing Allocation (PLHA) Program

Notice of Funding Availability (NOFA) June 7, 2021

## Non-Entitlement Local Government Competitive Application

Rev. 6/24/21



Gavin Newsom, Governor State of California

Lourdes Castro Ramirez, Secretary
Business, Consumer Services and Housing Agency

Gustavo Velasquez, Director
Department of Housing and Community Development (HCD)
2020 West El Camino Avenue, Suite 500
Sacramento, CA 95833
Phone: (916) 263-2771

PLHA Program Email: CPLHA@hcd.ca.gov http://www.hcd.ca.gov/grants-funding/nofas.shtml

**Application Technical Support email:** 

AppSupport@hcd.ca.gov

Overview Rev. 6/24/21

Uploaded to HCD?

Uploaded to HCD?

Uploaded to HCD?

Yes

Yes

## Proposed Activity §401; Funding Limits/Request NOFA

(a) Select below the proposed Activity you are applying for. Note: you may only apply for one Project or one Program Activity and the eligible Activity must take place within the jurisdiction of the Applicant.

(1) Development of a new or substantial rehabilitation of a multifamily rental housing project that is Affordable to households at or below 60% of AMI, but which is not currently restricted as Affordable housing

Fully describe the proposed Activity above. If your proposed program Activity is assistance to persons who are experiencing homelessness or At-risk of homelessness (2d), describe all subactivities.

Construction of 69-unit housing project in Fort Bragg, CA. There are a total of 68 affordable units with a mix of special needs, senior and family units as well as a manager's unit. Project includes community building and site amenities.

Funding limi	it \$5,000,000	Funds reque	sted including a	admin expenses (min. \$	500,000)	\$2,400,000	Admin limi	t 5% \$120,0	<b>00</b> Ad	min requested \$1	20,000
Have you app	plied, do you plan	to apply, or have yo	u been awarde	d other HCD program fu	ınds for th	ne proposed A	ctivity?				Yes
		ogram(s) Name(s):		Funding Amount		Funding Sta		NOFA Date	Award	Date/Expected Awa	ard Date
IIG				\$3,089,000		Funding awar	rded	10/30/19		6/26/20	
				Applica	nt §400						
(a) Eligible A	pplicants for this i	non-entitlement comp	petitive allocation	on described in §100(b)	(3) are lin	nited to non-er	ntitlement loca	governments	. For dev	elopment of Rental	Housing
. ,	• •			-Applicants (two Gene	` '			•		•	•
documentati	ion.					•	-				
Applicant Na	me Fort Br	agg						Organizat	ion Type	Local Governmen	nt
Address 416	N Franklin Stree	t		City Fort	Bragg		County	Mendocino		State CA Zip 9543	37
Auth Rep: N	ame <mark>Tabatha Mi</mark>	ller	Title City	Manager	Email	TMiller@FortE	Bragg.com		Phone	(707) 961-2829	
Contact: Nar	me Sarah McC	ormick	Title		Email	SMcCormick(	@fortbragg.cor	m	Phone	(415) 933-1165	
File Name:	App Cert & Leg	al	Reference 'Ce	ertifications & Legal Stat	us' works	heet. Only cor	mplete Certific	ation part.		Uploaded to HCD?	
File Name	App TIN Form		Taxpayer Ider	ntification Number (TIN)	on the P	_HA webpage.				Uploaded to HCD?	
Co-Applicant	1 Name Danco	Communities							Organiza	tion Type: For-profit	t
	1 Ericson Way			City Arca	ıta		County	Humboldt		State CA Zip <mark>9552</mark>	21
Auth Rep: N	ame Chris Dart		Title Secr	-	Email	cdart@danco	-group.com			(707) 825-1531	
Contact: Nar				ect Manager			co-group.com		Phone	(707) 825-1588	
File Name:	Co-App1 Cert 8	k Legal	Reference 'Ce	ertifications & Legal Stat	us' works	heet.				Uploaded to HCD?	Yes
File Name:	Co-App1 OrgDo	oc1, OrgDoc2,		onsor Org Docs worksh	eet					Uploaded to HCD?	Yes
File Name:	Co-App1 OrgCl			nization Chart						Uploaded to HCD?	Yes
File Name:	Co-App1 Signa			ck - upload in Microsoft						Uploaded to HCD?	Yes
File Name	Co-App1 Payee			ecord STD-204 on the						Uploaded to HCD?	Yes
File Name:		of Good Standing		d 30 days or less from th						Uploaded to HCD?	
File Name:	Co-App1 Tax-E	•		ax-exempt status from IF	RS and fr	om FTB for Co	orporations.			Uploaded to HCD?	
		unity Revitalization a	nd Developme							tion Type: Nonprofit	
	Parkview Ave			City Red			County	Shasta		State CA Zip 9609	99
	ame David Rutle		Title Pres			david@crdc-h				(530) 241-6960	
Contact: Nar			Title Pres			david@crdc-h	ousing.org		Phone	(530) 241-6960	
	Co-App2 Cert 8			ertifications & Legal Stat		heet.				Uploaded to HCD?	Yes
File Name:	Co-App2 OrgDo	· · · · · · · · · · · · · · · · · · ·	<u> </u>	onsor Org Docs worksh	eet					Uploaded to HCD?	Yes
File Name:	Co-App2 OrgCl			nization Chart						Uploaded to HCD?	
File Name:	Co-App2 Signa		<u> </u>	ck - upload in Microsoft						Uploaded to HCD?	Yes
File Name	Co-App2 Payee			ecord STD-204 on the						Uploaded to HCD?	Yes
File Name:	•	of Good Standing		d 30 days or less from the						Uploaded to HCD?	
File Name:	Co-App2 Tax-E	xempt Status	Evidence of ta	ax-exempt status from IF			orporations.			Uploaded to HCD?	Yes
				Threshold Requ							
		_		opted by the jurisdiction	-				-	-	
	•	•	•	suant to GC §65585. Cເ		ısing Element	compliance st	atus can be ol	otained b	y referencing the	Yes
<u> </u>				pment/housing-elemen							
	· ·			ort (APR) required by G							Yes
				one or more co-Applican			•	-	ig boards	of both the Applica	ant and
	• •	•		as long as it contains Al							
	•	• •		person authorized to ex				• •			
If more than o	one authorized sig	gnatory is identified,	state whether b	ooth signatories are requ	ııred or oı	nly one signato	ory is required	to submit and	execute	Program docs.	

Copy of the local government Resolution - sample on the PLHA webpage

If the application is being signed by a designee of the authorized signatory, the Applicant must also submit a designee letter or other proof of signing authority.

Copy of the Resolution - sample on the PLHA webpage

Copy of the Resolution - sample on the PLHA webpage

App Reso

Co-App1 Reso

Co-App2 Reso

File Name

File Name

File Name

	Leg	islative and	Congressional Informatior	1	Rev. 6/24/21
Provide the Legis	slative and Congres	sional informatio	n for the applicant and each activity	location, (if different than applicant location	).
To locate or verify the Legisla	tive and Congressi	onal information,	click on the respective links below a	nd enter the applicant office location zip co	de, the activity
location site zip	o code(s) (i.e. zip co	ode(s) where acti	vities are performed), and any additi	ional activity location site(s), as applicable.	
California State Asse	<u>embly</u>		California State Senate	U.S. House of Represent	<u>atives</u>
			Applicant Office Location	•	
	Dist	rict #	First Name	Last Name	
State Assembly Member	2		Jim	Wood	
State Senate Member	2		Mike	McGuire	
US House of Representatives	2		Jared	Huffman	
		Activity Location	on 1 (if different from applicant lo	cation)	
	Dist	rict #	First Name	Last Name	
State Assembly Member	2		Jim	Wood	
State Senate Member	2		Mike	McGuire	
US House of Representatives	2		Jared	Huffman	
		<b>Activity Location</b>	on 2 (if different from applicant lo	cation)	
	Dist	rict #	First Name	Last Name	
State Assembly Member					
State Senate Member					
US House of Representatives					
		<b>Activity Location</b>	on 3 (if different from applicant lo	cation)	
	Dist	rict #	First Name	Last Name	
State Assembly Member					
State Senate Member					
US House of Representatives					
		•	on 4 (if different from applicant lo		
	Dist	rict #	First Name	Last Name	
State Assembly Member					
State Senate Member					
US House of Representatives					
		Activity Location	on 5 (if different from applicant lo	· · · · · · · · · · · · · · · · · · ·	
	Dist	rict #	First Name	Last Name	
State Assembly Member					
State Senate Member					
US House of Representatives					

		Multifa	mily	Rental	Hous	ing (	MF) o	r Navi							Rev. 6/24/21
Development	Name The Plate oment is known und		) or	as formari	v know	n			Т	ype New	v const	ruction	County	Mendocino	
-	r name(s), provide t	•	) or wa	as iormen	y Knowi	l V	AV								
	441 South Street	(0).									City F	ort Brag	<u> </u>	Zip	95437
Census	105.00	APN #1 018-340-	<u></u>		Census	11115 11	10	Δ	PN #2	018-340-		Cer	nsus NA	APN #3 NA	
Tract #1			<del></del>		ract #2							116	301.0		0.0
Number of un	its in the Developm	ient:		69								oment tr	nat will be restricted	d to 60% of AMI or les	ss: 68
ME Substanti	al Rehabilitation pro	piecte only:							•	vs 7-10) ev Budg	<u> </u>	(cheet):	0 R	Rehab cost per unit:	\$0
Rehabilitation proposed mod must submit a	projects only: Providification to the unital Physical Needs A	vide a description of configurations, uni ssessment (PNA) of PNA are subject t	it mix, or Cap to HCE	urrent cor need for s ital Needs D approva	ndition o seismic s Asses al. Includ	of the s retrofit ssment de in th	structure t, or mod (CNA) b ne CNA u	(s) and a dificatior by a qua upload, f	a generns in uselified in	ral descri se (e.g., c ndepende rent rent	iption c comme ent thire roll and	of the overcial/tou d party o d tenant	erall scope of work rist hotel to SRO o contractor, which s	c. Include a discussion or studio apartments). upports the proposed ehold size information	of any All projects scope of
	Rehab Descriptio		retrofi	t, or modi	fication	s in us	e (e.g., c	commer	cial/tou	rist hotel			eed for seismic	Uploaded to HCI	
	CNA			or CNA by									4 - 14 -	Uploaded to HCI	D? N/A
Explain any s NA - Not Reh	pecific developmen	t issues (demolition	n, reloc	cation, en	vironme	ental, h	nistorical	, topogr	aphy, e	etc.) at th	ie Deve	elopmen	t site.		
MF only: Doe:	EFC1; EFC2; EFC	monstrate financial	feasib	de Enforce bility? - Mu nly: Comp	ıst subn	nit a m	arket stu	udy that	meets	the requ	ıiremen	ıts speci	ified in TCAC Reg	T	
File Name:	Market Study			ation due			, , , , , , , , , , , , , , , , , , ,	- pa ca - c	л араа.		,	7 F.1.5	. 10 11.0	Uploaded to HCI	)?
					pment?	t? If yes, enter form of site control and mos					most re				Yes
Form of site of			Fee Title				Is acquisition cost \$0			ΦO in	Most	recent document e		1/20/20	
if leasenoid e following:	state, answer the	is rent based	d on restricted land value?		I/A			•	nent Bud		N/A	Prepaid lease loa	an used? If Yes, answ (a-c) belo	N/A	
•		- Duna				1/4	(b) Lend			Res. Rec	_	N1/A	(c) Has loan am	ount been entered as	. a
` ,	mount based on the	e Present Value of	iease	payments		I/A			(not	t permiss	sible)	N/A	. ,	finance cos	st? N/A
	ce of the site(s):	\$2,760,000		aised valu	ue:	\$2,760	,000		MF	only: has	s Applio	cant con	npleted any other ι	ınits in this subdivisior	n? N/A
None.	special circumstan	ces regarding site o	CONTROL												
	Site Control												indicated above.	Uploaded to HCE	
File Name:	Prelim												l document. ion costs are	Uploaded to HCI	)?
	Appraisal		showr applic	n on the Dation due	ev Bud date.	lget, pr	ovide ar		` ,			-	ths prior to the	Uploaded to HCI	
File Name:				de a site n					4	111			la caralia dia mala di s	Uploaded to HCI	
the Developm		granted, submitted	d or to	be applie	d for to	the ap	propriate	e local a	agencie	s, or con	nsistent	with loc	cal planning docum	n review, required to onents. This information	
	A			Land l				A	-1 T				_		
014	Agency / Iss	uer		Approva		0::		Approva	аі туре	•		\ =:	<u> </u>	d Comments	
City of Fort B				2/3/1 NA		Site P	Plan App	oroval					Review  al Use Permits		
Not Applicable  NA - Zoned for	or the intended use			NA NA		NA NA						oning A			
													P P 1 0 1 3 11		
	mental: is the Deve														Yes
analysis, (e.g.						. ,		-				-		ue date. Include any fo ase Records Search s	-
the ESA.  File Name	Env Report 1		Phase I								Uploaded to HCI	)2			
	Env Report 2		1 11436 1								Uploaded to HCI				
File Name	Env Report 3										Uploaded to HCI				
File Name	Env Report 4													Uploaded to HCI	)?
File Name	Env Report 5													Uploaded to HCI	)?
	ering/geotechnica	· · · · · · · · · · · · · · · · · · ·				007	- C" C	to als	ol ne	-4				116654544.1105	22 1/
	Soils-Engineering Rehab Env Repor		Attach the Soils, Engineering, or Geotechnical report.  Uploaded to HCD?  Attach the lead-based paint, mold, and asbestos reports related to rehab  Uploaded to HCD?												
	LIV Kepol		, illuoi	au	~ accu	point, I	, an			J. WIOId		· Criub		J JPIJUUJU IO I IOL	

		Multifa	mily Rental Housing	(MF) or Naviga	ation Center	(NC)	Re	ev. 6/24/21		
(c)(4) and NC	DFA II(D)(1)(d)(4) Ar			•		t complete "Dev Sources' wo	rksheet)?	Yes		
	<i>X /X /X /X /</i>			ans with Disabilit		,	,			
Sponsor certi	fies Development w	ill comply with Am	ericans with Disabilities Act	and its implementing	g regulations.			Yes		
	·		Violer	nce Against Wome	en Act					
Sponsor certi	fies Development w	ill comply with Viol	ence Against Women Act.					Yes		
			Davis-Bacon Wage 8	& State Prevailing	Wage Require	ments				
which require	es the payment of pr	evailing wages unl		one of the exceptio	ns of Labor Code	as set forth in Labor Code Se 1720(c) as determined by the wage law.	•	Yes		
bedrooms in	•	ctures per UMR §8			• •	velopment at least equal to the how many bedrooms in the h		Yes		
				Article XXXIV						
Development	. Any conclusion tha	at the Developmen	•	(IV is supported by s	pecific facts and a	ents of Article XXXIV and the a specific legal theory for exe approval.		Yes		
File Name:	Article XXXIV Leg	iai Cininian	Demonstrate legal requiren considered.	nents of Article XXXI	V and relevant Pr	oject facts have been	Uploaded to HCD	? Yes		
File Name:	Article XXXIV Aut	hority	Copy of document providing	g Authority.			Uploaded to HCD	? Yes		
			Tenar	nt Selection UMR	§8305					
Sponsor certi	fies the Developme	nt will comply with	the requirements of UMR §	8305 as applicable.				Yes		
				Fair Housing Act						
supporting m	aterials). Attach a s <sub>l</sub>	pecific legal opinior	n labeled "Fair Housing" with	h supporting materia	ls describing how	opment satisfies fair housing the Development complies v tate and federal fair housing	vith fair housing laws.	Yes		
File Name:	Fair Housing		Legal opinion with supporting	ng materials describi	ng how Developn	nent complies.	Uploaded to HCD'	? Yes		
			Pet	Friendly Housing	Act					
•		•	lopment will be authorized t afety Code, Section 50466)		naintain one or m	ore common household pets	pursuant to the Pet	Yes		
				Tax Credits (TC)						
Type (Select	One) 4%	Federal <mark>Yes</mark>		Investor Contribution	, ,	Anticipated TC Factor		e ######		
		State Yes		Investor Contribution		•		e ######		
Timeframe for Applying for tax credits   Proposed Month   January   Proposed Year   2020   If already awarded, enter TCAC Reservation date: 4/14										
	Tax Credit Reserv	4.	If Development has receive				Uploaded to HCD'	? Yes		

			Re	ntal Development T	eam				Re	v. 6/24/21
Owner/Borro	ower Entity									
	Fort Bragg South	Street LP				Organization	Type Nonp	rofit		
Address 525	1 Ericson Way, Sui	ite A			City Arcata		State CA		95521	
Auth Rep Nar	me <mark>Daniel J. Joh</mark>		Title M	ember	Email <mark>djohnson@danco-g</mark>	group.com		Phone	(707) 82	5-1588
Contact Nam			Title Pr	oject Manager	Email mdibble@danco-gr				(707) 82	5-1588
	1 Ericson Way, Sui		•		City Arcata		State CA		95521	•
	Bwr Applicant Re				sample on the PLHA webpa	<u>ge</u>		Uploaded		
	Bwr Cert & Legal			fications & Legal Status' V	Vorksheet.			Uploaded		
	Bwr OrgDoc1, Or	rgDoc2, etc		sor Org Docs worksheet				Uploaded		
	Bwr OrgChart Bwr Signature Bl	lock	Sponsor Organia	- upload in Microsoft Wor	d Document			Uploaded Uploaded		
	Bwr Payee Data I			cord STD-204 on the PLHA				Uploaded		
	Bwr Cert of Good			0 days or less from the ap				Uploaded		
	Bwr Tax-Exempt				nd from FTB for Corporations	 3.		Uploaded		
	eneral Partner							<u> </u>		
		alization and Develo	opment Corporati	on		Organization	Type Nonp	rofit		
	Box 990490				City Redding		State CA		96099	
	me David Rutled			resident	Email <mark>david@crdc-housin</mark>				(530) 24	
Contact Nam		ge	Title Pr	resident	Email david@crdc-housin				(530) 24	
	. Box 990490		Io (1)		City Redding		State CA		(530) 24	
	MGP Applicant R				sample on the <u>PLHA webpa</u>	<u>ge</u>		Uploaded		
	MGP Cert & Lega			fications & Legal Status' V	vorksneet.			Uploaded		
	MGP OrgDoc1, O	ngbocz, etc		sor Org Docs worksheet				Uploaded Uploaded		
	MGP Signature E	Block	Sponsor Organiz	zation Chart - upload in Microsoft Wor	d Document			Uploaded		
	MGP Payee Data		•	ord STD-204 on the PLHA				Uploaded		
	MGP Cert of Goo			0 days or less from the ap				Uploaded		
	MGP Tax-Exemp				nd from FTB for Corporations	S.		Uploaded		
	ve General Partne							,		
		on Investments LLC				Organization	Type Limite	ed Liability Co	mpany	
Address 525	1 Ericson Way, Sui	ite A			City Arcata		State CA	Zip	95521	
	me <mark>Daniel J. Joh</mark>			ember	Email <mark>djohnson@danco-</mark> g		,		(707) 82	
Contact Nam			Title Pr	oject Manager	Email mdibble@danco-gr				(707) 82	5-1588
	1 Ericson Way, Su		Io (1)		City Arcata		State CA		95521	1
	AGP Applicant R				- sample on the <u>PLHA webpa</u>	<u>ge</u>		Uploaded		
	AGP Cert & Lega			fications & Legal Status' V	vorksneet.			Uploaded		
	AGP OrgDoc1, O AGP OrgChart	rgbocz, etc	Sponsor Organia	sor Org Docs worksheet				Uploaded Uploaded		
	AGP Signature B	llock		zation Chart - upload in Microsoft Wor	d Document			Uploaded		
File Name	AGP Payee Data			ord STD-204 on the PLHA				Uploaded		
	AGP Cert of Goo		,	0 days or less from the ap				Uploaded		
	AGP Tax-Exempt				nd from FTB for Corporations	<b>3.</b>		Uploaded		
	nagement Agent									
	Danco Property M			Contact Name Blair		E		rown@danco		om
	7) 825-1528	Address 5251 Eric	cson Way, Suite	A	City Arcata		State (	Ca Zip	95521	
Financial Co				Onnte -t N		-				
Legal Name	NA	A dalua a a		Contact Name	lou l	E	mail			
Phone Load (primar	m/) Comriso Duranial	Address			City		State	Zip		
•	ry) Service Provide Redwood Quality			Contact Name Can	nille Shraeder		mail <mark>camil</mark>	lle@rqmc.org		
,	7) 472-0350	Address 350 E G	obbi St	Johnaol Name Call	City Ukiah		State (		95482	
Borrower Le	,	7.122.000 2 00			on one		J.G.O.	Ζιρ	23.102	
	Odu & Associates	<b>i</b>		Contact Name Nke	chi Odu	E	mail <mark>nkecl</mark>	hi@odulaw.co	om	
•	1) 215-6212	Address 31805 To	emecula Parkway		City Temecula		State (		92592	
General Con										
	Danco Builders No			Contact Name Dan		E		son@danco-		m
	7) 822-9000	Address 5251 Eric	cson Way, Suite	A	City <mark>Arcata</mark>		State (	CA Zip	95521	
Architect	McCorloy Areleit	oturo		Contact Name   Com	rott MaCarlay	-	moil	tt macarlan O	ameil -	<b>n</b>
	McSorley Architec	Address PO Box 2	2472	Contact Name Gar		L	mail <mark>garre</mark> State (	tt.mcsorley@		T1
	it Funding Source		Z+1 Z		City McKinleyville		State	ZIP	95519	
	RedStone Equity I			Contact Name		F	Email			
Phone	The Equity I	Address		25	City		State	Zip		
	t Funding Source				1 7					
	Pacific Western B			Contact Name		E	mail			
Phone		Address			City		State	Zip		
	t Funding Source									
Legal Name	IIG (HCD)			Contact Name		E	mail			
Phone	4 P	Address			City		State	Zip		
	t Funding Source			0111		_	-, :,			
	HEAP - Fort Brage			Contact Name	C:t.	E	mail State			
Phone Pont/Operati	ing Subaidy Same	Address			City		State	Zip		
	ing Subsidy Source Dance Communiti			Contact Name			Email			
Phone Phone	Danco Communiti	Address		Contact Name	City		State	Zip		
	ing Subsidy Source				Oity		State	Zip		
Legal Name	January Joure			Contact Name		E	mail			
Phone		Address			City		State	Zip		

				Rental	Developn	nent Un	nit Mix					Rev. 6/24/21	Section 8	PBVs	Subsidy Pr Name				
# of Bedrms	% of Area Median Income	Total Units	PLHA Assisted Units (60% AMI or less)	Total Restricted Units	Total Unrestricted Units	Manager Units	Special Needs Units	Support. Housing Units		Unrestricted Monthly Rent	Proposed Monthly Rent	<sup>1</sup> Monthly Utility Allowance	Monthly Rent Subsidy Amount	Subsidy Units	Monthly Rent Subsidy Amount	Subsidy Units	# of Baths	Square Feet	Building Type
1	30% AMI	9	9	9	0			9	\$407		\$393		\$1,035	9	\$1,035		1		Detatched SF
1	40% AMI	9	9	9	0			9	\$543		\$525		\$1,035	9	\$1,035		1		Detatched SF
2	30% AMI	1	1	1	0			1	\$488		\$472		\$1,214	1	\$1,214		1		Detatched SF
2	40% AMI	1	1	1	0			1	\$651		\$630		\$1,214	1	\$1,214		1		Detatched SF
1	50% AMI	1	1	1	0				\$678		\$656	\$8					1		Detatched SF
1	60% AMI	16	16	16	0				\$814		\$787	\$8					1		Detatched SF
2	50% AMI	2	2	2	0				\$813		\$787	\$10					1		Detatched SF
2	60% AMI	4	4	4	0				\$976		\$945	\$10					1		Detatched SF
3	50% AMI	3	3	3	0				\$940		\$908	\$16					2		Townhouse
3	60% AMI	22	22	22	0				\$1,128		\$1,090	\$16					2		Townhouse
2	none	1		0	1	1			\$0								1		Detatched SF
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
				0	0				\$0										
		69	68	68	1	1	0	20	\$7,438	\$0	\$7,193			20		0			
File:	Utility Allowance 1 Provide document showing current utility allowance chart, with relevant components circled.  Uploaded HCE											ed to CD? Yes		,532 Annual					
														\$648	,888 Annual				
															\$0 Annual	Unrestric	ted Ren	t	

					s of Fund Period Se	ources of F	unds						Rev. 6/24/2
Funding Committed by	Source Name	Τ		Lien	Residential	Commercial		Interest	Required	Loan Term	*Deta	ails of Deferred C	osts
Application Due Date?	(listed in order of lien priority)	Source Type	Local Support	No.	Amount	Amount	Total Amount	Rate	Payment	(months)	Amount	Descrip	otion
1 Yes	HCD PLHA Funds	State-HCD	No				\$0						
2 Yes	Pacific Western Bank Construction Loan	Private			\$15,900,000		\$15,900,000 \$0	4.10%					
4							\$0						
5							\$0						
6							\$0						
7 8							\$0 \$0						
9							\$0						
10							\$0						
11 12							\$0 \$0						
13							\$0						
14							\$0						
15 16							\$0 \$0						
17							\$0						
18							\$0						
19 20	Deferred costs (detail at right)				\$0		\$0 \$0						
21	Equity Investor				ΦΟ		\$0						
<b>,</b>	\$15,900,000 <total committed<="" funds="" td=""><td>100.00%</td><td>&lt;% Funds committ</td><td>ed</td><td>\$15,900,000</td><td>\$0</td><td></td><td></td><td>I</td><td></td><td>\$0</td><td></td><td></td></total>	100.00%	<% Funds committ	ed	\$15,900,000	\$0			I		\$0		
				Perman	ent Source	es of Funds	3						
unding Committed by		Source Type	Local Support	Lien	Residential	Commercial	Total Amount	Intere	st Rate	Repaym	ent Terms	Required Residential	Required Commercia
oplication Due Date?	(listed in order of lien priority)			No.	Amount	Amount		Туре	Rate	Туре	Due in (yrs)	Debt Service	Debt Service
1 Yes	HCD PHLA Funds	State-HCD	No		\$2,400,000		\$2,400,000						
2 Yes	City of Fort Bragg & County of Mendocino HEP	Local			\$3,250,000		\$3,250,000						
		01 1 1100			\$3,089,000		\$3,089,000						
3 Yes	IIG Funds	State-HCD					40,000,000						
3 Yes 4 Yes	IIG Funds	State-HCD					\$0						
	IIG Funds  Developer Note	Private			\$784,026								
4 Yes							\$0		5.10%				
4 Yes 5 Yes	Developer Note	Private			\$784,026		\$0 \$784,026		5.10%				
4 Yes 5 Yes 6 Yes	Developer Note Pacific Western Bank Permanent Loan	Private			\$784,026 \$6,077,000		\$0 \$784,026 \$6,077,000		5.10%				
4 Yes 5 Yes 6 Yes 7 Yes	Developer Note Pacific Western Bank Permanent Loan	Private			\$784,026 \$6,077,000		\$0 \$784,026 \$6,077,000 \$118,696		5.10%				
4 Yes 5 Yes 6 Yes 7 Yes 8	Developer Note Pacific Western Bank Permanent Loan	Private			\$784,026 \$6,077,000		\$0 \$784,026 \$6,077,000 \$118,696 \$0		5.10%				
4 Yes 5 Yes 6 Yes 7 Yes 8	Developer Note Pacific Western Bank Permanent Loan	Private			\$784,026 \$6,077,000		\$0 \$784,026 \$6,077,000 \$118,696 \$0		5.10%				
4 Yes 5 Yes 6 Yes 7 Yes 8 9	Developer Note Pacific Western Bank Permanent Loan	Private			\$784,026 \$6,077,000		\$0 \$784,026 \$6,077,000 \$118,696 \$0 \$0		5.10%				
4 Yes 5 Yes 6 Yes 7 Yes 8 9 10	Developer Note Pacific Western Bank Permanent Loan	Private			\$784,026 \$6,077,000		\$0 \$784,026 \$6,077,000 \$118,696 \$0 \$0 \$0		5.10%				
4 Yes 5 Yes 6 Yes 7 Yes 8 9 10 12	Developer Note Pacific Western Bank Permanent Loan	Private			\$784,026 \$6,077,000		\$0 \$784,026 \$6,077,000 \$118,696 \$0 \$0 \$0		5.10%				
4 Yes 5 Yes 6 Yes 7 Yes 8 9 10 12 12 13	Developer Note  Pacific Western Bank Permanent Loan  Solar Tax Credit Equity	Private			\$784,026 \$6,077,000		\$0 \$784,026 \$6,077,000 \$118,696 \$0 \$0 \$0 \$0		5.10%				
4 Yes 5 Yes 6 Yes 7 Yes 8 9 10 12 12 13 14	Developer Note  Pacific Western Bank Permanent Loan  Solar Tax Credit Equity  Private mortgage financing	Private			\$784,026 \$6,077,000 \$118,696 \$13,209,747		\$0 \$784,026 \$6,077,000 \$118,696 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0			ax Credit Type:			
4 Yes 5 Yes 6 Yes 7 Yes 8 9 10 12 12 13 14	Developer Note  Pacific Western Bank Permanent Loan  Solar Tax Credit Equity  Private mortgage financing  Deferred costs	Private	<% Funds committ		\$784,026 \$6,077,000 \$118,696	\$0	\$0 \$784,026 \$6,077,000 \$118,696 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0			ax Credit Type:	Totals	\$0	

Rev. 6/24/21	F			Reside	ntial Per	manent	nanent Sources/Uses of Funds					Tax Cred	dit Basis	Comm	ercial So	urces	
USES OF FUNDS	HCD PHLA Funds	City of Fort Bragg & County of Mendocino HEP	IIG Funds	0	Developer Note	Pacific Western Bank Permanent Loan	Solar Tax Credit Equity	0	Private mortgage financing	Deferred costs	Equity Investor		30% PVC for New Const/Rehab			Source Name:	Source Name:
Project Development Costs																	
LAND COST/ACQUISITION																	
Land Cost or Value											\$2,760,000	\$2,760,000			\$0		
Demolition												\$0			\$0		
Legal												\$0			\$0		
Land Lease Rent Prepayment												\$0			\$0		
Total Land Cost or Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,760,000				\$0	\$0	\$(
Existing Improvements Cost or Value	,	1	,	,	**	, ,	V	,		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$0			\$0	**	1
Off-Site Improvements												\$0			\$0		
Total Acquisition Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	·		\$0		\$0	\$
Total Land Cost / Acquisition Cost	\$0	· ·				\$0	+	\$0	\$0		·			Ψυ	\$0	\$0	\$
Predevelopment Interest/Holding Cost	Ψ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	Ψ2,7 00,000	\$0			<b>\$0</b>	ΨΟ	Ψ
Assumed, Accrued Interest on Existing Debt												φυ			φ0		
(Rehab/Acq)												\$0			\$0		
Excess Purchase Price Over Appraisal												\$0			\$0		
REHABILITATION												ΨΟ			ΨΟ		
Site Work												\$0					
Structures Conoral Paguiromente												\$0 \$0					
General Requirements												\$0					
Contractor Overhead												\$0					
Contractor Profit												\$0					
Prevailing Wages												\$0					
General Liability Insurance												\$0					
Urban Greening												\$0					
Other Rehabilitation: (Specify)												\$0					
Other Rehabilitation: (Specify)												\$0					
Other Rehabilitation: (Specify)												\$0					
Total Rehabilitation Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Relocation Expenses			-			-		-				\$0	·	·	\$0		
NEW CONSTRUCTION																	
Site Work											\$1,009,220	\$1,009,220	\$1,009,220		\$0		
Structures						\$6,077,000	\$118,696				\$778,996	\$6,974,692	\$6,974,692		\$0		
General Requirements						ψο,σττ,σσο	ψ110,000				\$671,035	\$671,035	\$671,035		\$0		
Contractor Overhead											\$237,099	\$237,099	\$237,099		\$0		
Contractor Profit											\$711,297	\$711,297	\$711,297		\$0		
											\$711,297	\$711,297					
Prevailing Wages											#000 400		\$0		\$0		
General Liability Insurance											\$203,422	\$203,422	\$203,422		\$0		
Urban Greening			*****									\$0	\$0		\$0		
IIG Budget			\$3,089,000									\$3,089,000	\$3,089,000		\$0		
Supportive Housing Construction		\$3,000,000									\$200,000	\$3,200,000	\$3,200,000		\$0		
Other New Construction: (Specify)												\$0			\$0		
Total New Construction Costs	\$0	\$3,000,000	\$3,089,000	\$0	\$0	\$6,077,000	\$118,696	\$0	\$0	\$0	\$3,811,069	\$16,095,765	\$16,095,765	\$0	\$0	\$0	\$0
ARCHITECTURAL FEES																	
Design											\$300,000	\$300,000	\$300,000		\$0		
Supervision											\$150,000	\$150,000	\$150,000		\$0		
Total Architectural Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$450,000	\$450,000	\$450,000	\$0	\$0	\$0	\$0
Total Survey & Engineering											\$250,000	\$250,000	\$250,000		\$0		
CONSTRUCTION INTEREST & FEES																	
Construction Loan Interest											\$869,986	\$869,986	\$869,986		\$0		
Origination Fee											\$159,000	\$159,000	\$159,000		\$0		
Credit Enhancement/Application Fee											\$45,000	\$45,000	\$45,000		\$0		
Bond Premium											7.5,550	\$0	\$0		\$0		
Cost of Issuance											\$169,528	\$169,528	\$169,528		\$0		
Title & Recording											\$52,500	\$109,528	\$52,500		\$0		
											\$52,500 \$55,200	\$52,500 \$55,200			\$0		
Taxes											φοσ,∠00		\$55,200				
Insurance												\$0 \$0			\$0 \$0		
Employment Reporting											410	\$0	\$0		\$0		
3rd Party Reports											\$16,000	\$16,000	\$16,000		\$0		
Inspection Fees											\$20,000	\$20,000	\$20,000		\$0		
Consultants											\$30,000		\$30,000		\$0		
Other Construction Int. & Fees: (Specify)												\$0			\$0		
Total Construction Interest & Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,417,214	\$1,417,214	\$1,417,214	\$0	\$0	\$0	\$(
PERMANENT FINANCING																	
Loan Origination Fee												\$0			\$0		
Credit Enhancement/Application Fee											\$5,000	\$5,000			\$0		
Title & Recording											\$2,500	\$2,500			\$0		
Taxes												\$0			\$0		
														•			

Rev. 6/24/21	<u> </u>			<u>Resider</u>	<u>ntial</u> Per	<u>man</u> ent	Sources	<u>/Uses of</u>	<b>Funds</b>				Tax Cred	lit Basis	Comm	ercial So	urces
USES OF FUNDS	HCD PHLA Funds	City of Fort Bragg & County of Mendocino HEP	IIG Funds	0	Developer Note	Pacific Western Bank Permanent Loan	Solar Tax Credit Equity	0	Private mortgage financing	Deferred costs	Equity Investor	Total Residential Sources	30% PVC for New Const/Rehab	30% PVC for Acquisition	Total Commercial Sources	Source Name:	Source Name:
Insurance												\$0			\$0		
Syndication Fee											\$40,000	\$40,000			\$0		
Other Perm. Financing Costs: (Specify)											, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$0			\$0		
Other Perm. Financing Costs: (Specify)												\$0			\$0		
Other Perm. Financing Costs: (Specify)												\$0			\$0		
Total Permanent Financing Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$47,500				\$0	\$0	\$(
Subtotals Forward	\$0	\$3,000,000	\$3,089,000	\$0		\$6,077,000		\$0	\$0	\$0	\$8,735,783			\$0	\$0	\$0	\$(
LEGAL FEES																	
Legal Paid by Applicant											\$55,000	\$55,000	\$55,000		\$0		
Borrowers Attorney											\$65,000	\$65,000			\$0		
Other Attorney Costs: (Specify)											,	\$0			\$0		
Other Attorney Costs: (Specify)												\$0			\$0		
Total Attorney Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$120,000	\$120,000	\$120,000	\$0	\$0	\$0	\$(
RESERVES				, -	,	,			,		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , ,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, -		, -	
Operating Reserve											\$174,291	\$174,291			\$0		
Replacement Reserve											<b>+</b> · · · · <b>,</b> — · ·	\$0			\$0		
Transition Reserve												\$0			\$0		
Rent Reserve											\$30,000				\$0		
COSR	\$2,280,000										400,000	\$2,280,000			\$0		
Other Reserve Costs: (Specify)	Ψ2,200,000											\$0			\$0		
Other Reserve Costs: (Specify)												\$0			\$0		
Total Reserve Costs	\$2,280,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$204,291	\$2,484,291			\$0	\$0	\$0
CONTINGENCY COSTS	\$2,200,000	<b>\$</b> 0	<b>40</b>	Ψ	Ψΰ	Ψ0	<b>—</b>	Ψ0	ΨΟ	Ψ0	Ψ204,231	Ψ2,404,231			40	ΨΟ	Ψ.
Construction Hard Cost Contingency											\$804,788	\$804,788	\$804,788		\$0		
Soft Cost Contingency											\$90,000				\$0		
Total Contingency Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$894,788	\$894,788	\$894,788	\$0	\$ <b>0</b>	\$0	\$0
OTHER PROJECT COSTS	<b>40</b>	<b>40</b>	<b>40</b>	ΨΟ	ΨΟ	Ψ0	40	40	Ψ0	<b>40</b>	<b>\$034,700</b>	\$054,700	ψ094,700	Ψ0	40	ΨΟ	Ψ
TCAC App/Allocation/Monitoring Fees											\$38,725	\$38,725			\$0		
Environmental Audit											\$7,000				\$0		
Local Development Impact Fees		\$250,000									\$682,035	\$932,035	\$932,035		\$0		
Permit Processing Fees		Ψ230,000									\$106,461	\$106,461	\$106,461		\$0		
Capital Fees											\$100,401	\$100,401			\$0		
Marketing												\$0			\$0		
Furnishings											\$40,000				φυ		
Market Study							i								0.9		
IMAINEL Study												\$40,000 \$32,000			\$0 \$0		
											\$22,000	\$22,000	\$22,000		\$0		
Accounting/Reimbursable											\$22,000 \$20,000	\$22,000 \$20,000	\$22,000 \$20,000		\$0 \$0		
Accounting/Reimbursable Appraisal Costs											\$22,000 \$20,000 \$10,000	\$22,000 \$20,000 \$10,000	\$22,000 \$20,000 \$10,000		\$0 \$0 \$0		
Accounting/Reimbursable Appraisal Costs Predevelopment Interest											\$22,000 \$20,000 \$10,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000		\$0 \$0 \$0 \$0		
Accounting/Reimbursable Appraisal Costs											\$22,000 \$20,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000		\$0 \$0 \$0 \$0 \$0		
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal											\$22,000 \$20,000 \$10,000 \$10,000 \$16,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000		\$0 \$0 \$0 \$0 \$0 \$0		
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal Incentive Leasing Fee											\$22,000 \$20,000 \$10,000 \$16,000 \$75,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000		\$0 \$0 \$0 \$0 \$0 \$0 \$0		
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal Incentive Leasing Fee Cost Segregation Study	ф420.000										\$22,000 \$20,000 \$10,000 \$10,000 \$16,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee	\$120,000	<b>#950 000</b>									\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs	\$120,000	\$250,000	\$0	\$0				\$0	\$0	\$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$120,000 \$1,407,221	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0	\$(
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST		\$250,000 \$3,250,000	\$0 \$3,089,000	\$0 \$0		\$0 \$6,077,000		\$0 \$0	\$0 \$0	\$0 \$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$120,000 \$1,407,221	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000	\$0 <b>\$0</b>	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0	\$( \$(
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST DEVELOPER COSTS	\$120,000	-	-		\$0			-		**	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,037,221 \$10,992,083	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$120,000 \$1,407,221 \$25,926,779	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$1,248,496 \$20,476,263		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	· ·	
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal  Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST DEVELOPER COSTS Developer Overhead/Profit	\$120,000	-	-							**	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$120,000 \$1,407,221 \$25,926,779	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$1,248,496 \$20,476,263		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	· ·	
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST DEVELOPER COSTS Developer Overhead/Profit Consultant/Processing Agent	\$120,000	-	-		\$0					**	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,037,221 \$10,992,083	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$120,000 \$1,407,221 \$25,926,779 \$3,001,690	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$1,248,496 \$20,476,263		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	· ·	
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal  Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST DEVELOPER COSTS Developer Overhead/Profit Consultant/Processing Agent Project Administration	\$120,000	-	-		\$0					**	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,037,221 \$10,992,083	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$120,000 \$1,407,221 \$25,926,779 \$3,001,690 \$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$1,248,496 \$20,476,263 \$3,001,690		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	· ·	
Accounting/Reimbursable Appraisal Costs  Predevelopment Interest County Legal  Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST DEVELOPER COSTS Developer Overhead/Profit Consultant/Processing Agent Project Administration Broker Fees Paid to a Related Party	\$120,000	-	-		\$0					**	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,037,221 \$10,992,083	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$120,000 \$1,407,221 \$25,926,779 \$3,001,690 \$0 \$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$1,248,496 \$20,476,263 \$3,001,690		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	· ·	
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal  Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST DEVELOPER COSTS Developer Overhead/Profit Consultant/Processing Agent Project Administration Broker Fees Paid to a Related Party Construction Oversight by Developer	\$120,000	-	-		\$0					**	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,037,221 \$10,992,083	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$120,000 \$1,407,221 \$25,926,779 \$3,001,690 \$0 \$0 \$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$1,248,496 \$20,476,263 \$3,001,690		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	· ·	
Accounting/Reimbursable Appraisal Costs  Predevelopment Interest County Legal  Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST  DEVELOPER COSTS  Developer Overhead/Profit Consultant/Processing Agent Project Administration Broker Fees Paid to a Related Party Construction Oversight by Developer Other Developer Costs: (Specify)	\$120,000 \$2,400,000	\$3,250,000	\$3,089,000	\$0	\$ <b>0</b> \$784,026	\$6,077,000	\$118,696	\$0	\$0	\$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,037,221 \$10,992,083	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$0 \$75,000 \$10,000 \$120,000 \$1,407,221 \$25,926,779 \$3,001,690 \$0 \$0 \$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,248,496 \$20,476,263 \$3,001,690	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0	\$(
Accounting/Reimbursable Appraisal Costs Predevelopment Interest County Legal  Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee Total Other Costs SUBTOTAL PROJECT COST DEVELOPER COSTS Developer Overhead/Profit Consultant/Processing Agent Project Administration Broker Fees Paid to a Related Party Construction Oversight by Developer Other Developer Costs	\$120,000 \$2,400,000	\$3,250,000	\$3,089,000	\$0 \$0	\$784,026 \$784,026	\$6,077,000	\$118,696	\$0 	\$0 \$0	\$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$10,992,083 \$2,217,664	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$120,000 \$1,407,221 \$25,926,779 \$3,001,690 \$0 \$0 \$0 \$1,407,221	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,248,496 \$20,476,263 \$3,001,690	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0	\$0
Accounting/Reimbursable Appraisal Costs  Predevelopment Interest  County Legal  Incentive Leasing Fee Cost Segregation Study City of Fort Bragg PLHA 5% Fee  Total Other Costs  SUBTOTAL PROJECT COST  DEVELOPER COSTS  Developer Overhead/Profit  Consultant/Processing Agent  Project Administration  Broker Fees Paid to a Related Party Construction Oversight by Developer  Other Developer Costs: (Specify)	\$120,000 \$2,400,000	\$3,250,000	\$3,089,000	\$0	\$784,026 \$784,026	\$6,077,000	\$118,696	\$0	\$0	\$0	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,037,221 \$10,992,083 \$2,217,664	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$120,000 \$1,407,221 \$25,926,779 \$3,001,690 \$0 \$0 \$0 \$1,407,221	\$22,000 \$20,000 \$10,000 \$10,000 \$16,000 \$75,000 \$10,000 \$1,248,496 \$20,476,263 \$3,001,690	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0	\$(

Total Developer Fee (equals Total Developer Costs above): \$3,001,690
Total Developer Fee paid from development funding sources: \$2,200,000
Deferred Developer Fee payable on a priority basis from available Cash Flow: \$801,690
Deferred Developer Fee payable from allowable 50% Distribution: \$0
Developer Fee Contributed as Capital: \$0

	HCD 202	Developer Fee Calcul	ator - revised 2/4/21 (complete YE	ELLOW shaded ce	lls)	
Project Phase:	Origination	Proposed Project Type:	4% Credits New Construction			
Project Name:	The Plateau					
Project's Deve	eloper Fee Summary			HCD Limit	Project Amt.	
Maximum	Total Developer Fee - 2d			\$3,071,439	\$3,001,690	
Max Devel	oper Fee payable from d	evelopment funding source	es - lesser of 1e & 2d	\$2,200,000	\$2,200,000	
Deferred D	Developer Fee payable or	a priority basis from availa	able Cash Flow	\$871,439	\$801,690	
Deferred D	Developer Fee payable ex	clusively from Sponsor Dis	tributions	<b>\$0</b>	<b>\$0</b>	
		or Actual Developer Fee	\$3,001,690			
	Developer F	ee Contributed as Capital	\$0	Deferred	Developer Fee	\$801,690
Section 1. UMF	R §8312(c)(1) Max Develope	r Fee payable from funding so	ources - 4% Projects use TCAC	9% rules		
a. Project's typ	e of construction:	New Construction				\$2,200,000
<b>b.</b> Project's Un	adjusted Eligible Basis (excl	uding Developer Fee) - §10327(	(c)(2)(A)	\$20,476,263	x 15% =	\$3,071,439
c. Project's Un	adjusted Eligible Acquisition	Basis (excluding Developer Fee	e) - §10327(c)(2)(A)	\$0	x 5% =	\$0
d. Project's No	n-Residential Costs (excludi	ng Developer Fee) - §10327(c)(2	?)(A)	\$0	x 15% =	\$0
e. Maximum D	Developer Fee payable from	development funding source	s - UMR §8312(c)(1) - lesser of	1a or (1b + 1c	+ 1d)	\$2,200,000
Section 2. UMF	R §8312(c) - Maximum Deve	loper Fee using TCAC 4% rule	es			
a. BIPOC Proje	ect meeting CDLAC §5230(f)	(1)(B) - §10327(c)(2)(E)				No
<b>b.</b> New Constru	uction & Rehab - Unadjusted	Eligible Basis (exclude Develop	er Fee) - §10327(c)(2)(B)(i)	\$20,476,263	x 15% =	\$3,071,439
c. Basis for no	n-residential project costs (e	kclude Developer Fee) - §10327	(c)(2)(B)(ii)	\$0	x 15% =	\$0
d1. Not Applicat	ole		•			
d2. Not Applicat	ole					
d3. Not Applicat	ple					
<b>d4.</b> Not Applicat	ole			\$0	X 5% =	\$0
e. Maximum T	otal Developer Fee using	CAC 4% rules §8312(c)	•		_	\$3,071,439
<b>f.</b> Total Budge	ted or Actual Developer Fee				\$3,001,690	
<b>g.</b> Budgeted D	eveloper Fee paid from Deve	elopment Sources	Sum of Deferred and Contributed Developer Fee	\$801,690	\$2,200,000	
h. Deferred De	eveloper Fee payable on a	oriority basis from available C			\$801,690	

## Supportive Services Costs - HCD 2017 UMR Limits (for projects with HCD funding) - 2.5% annual increase

HCD UMR §8301(t): "Supportive Services" - social, health, educational, income support and employment services and benefits, coordination of community building and educational activities, individualized needs assessment, and individualized assistance with obtaining services and benefits.

HCD UMR §8301(u): "Supportive Services Costs" - the costs of providing tenants service coordination, case management, and direct resident and Supportive Services. It includes: (1) the cost of providing tenants with information on and referral to social, health, educational, income support and employment services and benefits, coordination of community building and educational activities, individualized needs assessment, and individualized assistance with obtaining services and benefits; (2) salaries, benefits, contracted services, telecommunication expenses, travel costs, supplies, office expenses, staff training, maintenance of on-site equipment used in services programs, such as computer labs, incidental costs related to resident events, and other similar costs approved by the Department.

A. Supportive Services Units:	Total number of units:	69	Certification Year - based on completion or update date from Universal Application ('General' worksheet cell K10):  (SH) units anticipated to be restricted to individuals or	Total Units	Max PUPY Expense	Max Costs
		_	sistent with Health and Safety Code (HSC) §50675.14.	20	\$4,504	\$90,080
families experiencing chronic hom	ielessness pursua ulations (SNP)* ur	nt to HS ider any	(SH) units (other than those restricted to individuals or C §50675.14), <b>PLUS</b> the total number of units restricted to HCD program. (*click here for definition - §7301(s) of the ve.		\$3,377	\$0
provide Supportive Services at the control of resident services in affo	e Project has both rdable housing, in	: (A) qua	nsor, their affiliate, or a service provider under contract to alified staff devoted exclusively to oversight and quality the Project; and (B) a system to track and report on tenant me. Do not include units included in items (1) and (2) above.	48	\$1,160	\$55,680
			be offered Supportive Services provided by the Project that do not satisfy the criteria in items (1), (2) and (3) above.		\$276	\$0
(5) Maximum Supportive Servic	es Costs			68		\$145,760

PLHA Page 1 of 1 Supportive Services Costs

Rev. 6	6/24/21	Year '	1 Annual Incom	ne and Expenses	The Platea
1101.0	72-7721			Te and Expenses	Comments
NI.	FTF	Employee Information		Value of Free Dont	Comments
No.	FIE	Employee Job Title	Salary/Wages	Value of Free Rent	
		On-Site Manager(s)	\$58,281	\$0	
		On-Site Assistant Manager(s)	\$0	\$0	
		Supportive Services Staff Supervisor(s)	\$0		
		Supportive Services Coordinator, On-Site	\$0		
		Other Supportive Services Staff (inc. Case Manager)	\$0	0.0	
		On-Site Maintenance Employee(s)	\$12,047	\$0	
		On-Site Leasing Agent/Administrative Employee(s)	\$0	\$0	
		On-Site Security Employee(s)	\$0	\$0	
			\$0	\$0	
			\$0	\$0	
		Total Salaries and Value of Free Rent Units	\$70,328	\$0	
		Payroll Taxes	¥ ·,===	Show free rent as an	
	6722	Workers Compensation	\$0	expense?	
	6723	Employee Benefits	\$0	Yes	
	Ē	Employee(s) Payroll Taxes, Workers Comp. & Benefits	\$4,223		
		Total Employee(s) Expenses	\$74,551		
		Employee Units	•		
			Unit Type		
ncom	e Limit	Job Title(s) of Employee(s) Living On-Site	(No. of bdrms.)	Square Footage	
			0	0	
			0	0	
			0	0	
			otal Square Footage	0 a Dudget	
<b>A</b>			nnual Operatin		T
	t. No.	Revenue - Income	Residential	Commercial	Comments
5120	/5140	Rent Revenue - Gross Potential		\$0	
		Restricted Unit Rents	\$648,888		
		Unrestricted Unit Rents	\$0		
51	21	Tenant Assistance Payments			
		Section 8 PBVs	\$252,696		
		Subsidy Program Name	\$0		
		Operating Subsidies	\$152,000		COSR for \$152,000/yr for 15 years
		Other: (specify)	\$0	\$0	
59	10	Laundry and Vending Revenue	\$17,940		
51	70	Garage and Parking Spaces	\$0	\$0	
	90	Miscellaneous Rent Revenue	\$0	\$0	
		Gross Potential Income (GPI)	,	\$0	
		Vacancy Rate: Restricted Units	7.0%		
		Vacancy Rate: Unrestricted Units	5.0%		
		Vacancy Rate: Tenant Assistance Payments	5.0%		
		Vacancy Rate: Other: (specify)	7.0%		
		Vacancy Rate: Laundry & Vending & Other Income	7.0%		
		Vacancy Rate: Commercial Income		50.0%	
5220	/5240	Vacancy Loss(es)	\$59,313	\$0	
	•	Effective Gross Income (EGI)	\$1,012,211	\$0	
Acc	t. No.	Expenses	Residential	Commercial	Comments
		Administrative Expenses: 6200/6300			
62	:03	Conventions and Meetings	\$0	\$0	
62	10	Advertising and Marketing	\$3,571	\$0	
62		Other Renting Expenses	\$0	\$0	
63		Office/Administrative Salaries from above	\$0	\$0	
	11	Office Expenses	\$0	\$0	
	12	Office or Model Apartment Rent	\$0	\$0	
	20	·			
		Management Fee	\$43,377	\$0	
0.0	ა∪	Site/Resident Manager(s) Salaries from above	\$58,281	\$0	
63		[ A slow to to to the collection of the collecti	\$0	\$0	
63	31	Administrative Free Rent Unit from above		The state of the s	
63 63	31 40	Legal Expense Project	\$1,894	\$0	
63 63	31 40 50	Legal Expense Project Audit Expense	\$1,894 \$5,030	\$0	
63 63 63	31 40 50 51	Legal Expense Project	\$1,894		
63 63 63	31 40 50	Legal Expense Project Audit Expense	\$1,894 \$5,030	\$0	
63 63 63 63	31 40 50 51	Legal Expense Project Audit Expense Bookkeeping Fees/Accounting Services	\$1,894 \$5,030 \$3,949	\$0 \$0	
63 63 63 63 63	31 40 50 51	Legal Expense Project Audit Expense Bookkeeping Fees/Accounting Services Miscellaneous Administrative Expenses	\$1,894 \$5,030 \$3,949 \$4,000	\$0 \$0 \$0	Comments
63 63 63 63 63	31 40 50 51 90 33T <b>t. No.</b>	Legal Expense Project Audit Expense Bookkeeping Fees/Accounting Services Miscellaneous Administrative Expenses Total Administrative Expenses Expenses	\$1,894 \$5,030 \$3,949 \$4,000 \$120,102	\$0 \$0 \$0 \$0	Comments
63 63 63 63 626 <b>Acc</b> t	31 40 50 51 90 33T <b>t. No.</b>	Legal Expense Project Audit Expense Bookkeeping Fees/Accounting Services Miscellaneous Administrative Expenses Total Administrative Expenses	\$1,894 \$5,030 \$3,949 \$4,000 \$120,102	\$0 \$0 \$0 \$0	Comments

				The Plateau
Rev. 6/24/21	Year 1	Annual Incom	e and Expenses	
6451	Water	\$30,000	\$0	
6452	Gas	\$0	\$0	
6453	Sewer	\$30,330	\$0	
	Other Utilities: (specify)	\$0	\$0	
6400T	Total Utilities Expenses	\$68,310	\$0	
	Operating and Maintenane Expenses: 6500			Comments
6510	Payroll from above	\$12,047	\$0	
6515	Supplies	\$8,911	\$0	
6520	Contracts	\$0	\$0	
6521	Operating & Maintenance Free Rent Unit from above	\$0	\$0	
6525 6530	Garbage and Trash Removal	\$20,089	\$0	
6531	Security Contract	\$145,000 \$0	\$0	
6546	Security Free Rent Unit from above Heating/Cooling Repairs and Maintenance	\$38,129	\$0 \$0	
6548	Snow Removal	\$0,129	\$0	
6570	Vehicle & Maintenance Equipment Operation/Reports	\$0	\$0	
6590	Miscellaneous Operating and Maintenance Expenses	\$18,133	· ·	Grounds Maint & Painting
6500T	Total Operating & Maintenance Expenses	\$242,309	\$0	
33301	Taxes and Insurance: 6700	Ψ2-72,000	ΨΟ	Comments
6710	Real Estate Taxes	\$0	\$0	
6711	Payroll Taxes (Project's Share) from above	\$4,223	\$0	
6720	Property and Liability Insurance (Hazard)	\$20,555	\$0	
6729	Other Insurance (e.g. Earthquake)	\$0	\$0	
6721	Fidelity Bond Insurance	\$0	\$0	
6722	Worker's Compensation from above	\$0	\$0	
6723	Health Insurance/Other Employee Benefitsfrom above	\$0	\$0	
6790	Miscellaneous Taxes, Licenses, Permits & Insurance	\$0	\$0	
6700T	Total Taxes and Insurance	\$24,778	\$0	
	Supportive Services Costs: 6900			Comments
6990	Staff Supervisor(s) Salaries - from above	\$0	\$0	
6990	Services Coordinator Salaries, On-Site - from above	\$0	\$0	
6990	Other Supportive Services Staff Salaries - from above	\$0	\$0	
6990	Supportive Services Admin Overhead	\$0	\$0	
6990	Other Supportive Services Costs: (specify)	\$39,250	\$0	
6990	Other Supportive Services Costs: (specify)	\$70,000	\$0	
6900T	Total Supportive Services Costs	\$109,250	\$0	
	Total Operating Expenses	\$564,749	\$0	Comments
	Funded Reserves: 7200	Residential	Commercial	
7210	Required Replacement Reserve Deposits	\$34,500	\$0	
7220	Other Reserves: (specify)	\$0	\$0	
7230	Other Reserves: (specify)	\$0	\$0	
7240	Other Reserves: (specify)	\$0	\$0	
	Total Reserves	\$34,500	\$0	
	Ground Lease	Residential	Commercial	
	Ground Lease Total Ground Lease	<b>\$0</b> <b>\$0</b>	<b>\$0</b> \$0	
	Net Operating Income	\$412,962	\$0 \$0	
		ψ <del>+</del> 12,302	φ0	
	Financial Expenses: 6800			Comments
6820	1st Mortgage Debt Service	\$356,481	\$0	
6830	2nd Mortgage Debt Service	\$0	\$0	
6840	3rd Mortgage Debt Service	\$0	\$0	
6890	Monitoring Fee	\$0	\$0	
6890	Miscellaneous Financial Expenses: (specify)	\$0 \$0	\$0 \$0	
6890 6890	Miscellaneous Financial Expenses: (specify)	\$0 \$0	\$0 \$0	
6800T	Miscellaneous Financial Expenses: (specify)  Total Financial Expenses	\$0 \$356,481	<b>\$0</b> \$0	
00001	Cash Flow	\$356,481	\$0 <b>\$0</b>	
			·	
7190	Asset Management/Similar Fees	\$0	\$0	
Total Operati	ng Expenses Per Unit	Per Year	Per Month	
Without any A	<del>-</del> •	\$8,185	\$682	
With the Value	of Rent-Free Units Included	\$8,185	\$682	
	axes, Social Services Coordinator or Social		<b>.</b>	
	cial Programs and With the Value of Rent Fee Units	\$6,601	\$550	
Included				

Replacement Reserve Calculator UMR §8309  (a) 0.6% of new construction costs (structures excluding contractor profit, overhead, and general requirements and insurance): \$14,272,912 \$8  (b) \$500 per unit: \$500 \$3  (c) If a third-party physical needs assessment (PNA) was performed for this Project, must attach PNA: PNA per unit amount:   (d) Replacement Reserve amount = New construction: lesser of (a), (b) and (c) above; Rehab: lesser of (b) and (c)  HCD Required Replacement Reserve Amount - must be included in 'Operating' budget \$3  Operating Reserve Calculator UMR §8308  1 Total Operating Expenses (including Property Taxes and excluding Service Coordinator salary): \$55  2 Replacement Reserve amount (from above): \$3  Mandatory Permanent Debt Service (enter lender name below): \$3  Mandatory Permanent Debt Service Pacific Western Bank \$35  (b) 2nd Mortgage Debt Service Pacific Western Bank \$35  (c) 3rd Mortgage Debt Service (d) Misc. Financial Expenses: Total Annual Mandatory Debt Service: \$35  HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects \$25	LIGHT IN	Name: The Plateau		Number of F	Project Units:	69	Rev. 6/24/2				
a) 0.6% of new construction costs (structures excluding contractor profit, overhead, and general requirements and insurance): \$14,272,912 \$8 \$500 per unit:	,		Pontacoment Pecerve Calculator LIMP 893								
Solid   Soli			<u> </u>								
If a third-party physical needs assessment (PNA) was performed for this Project, must attach PNA:   PNA per unit amount:	. /		(structures excluding contractor profit, overhead, and general requirements a	and insurance):	\$14,272,912		\$85,637				
d) Replacement Reserve amount = New construction: lesser of (a), (b) and (c) above; Rehab: lesser of (b) and (c)  HCD Required Replacement Reserve Amount - must be included in 'Operating' budget  Operating Reserve Calculator UMR §8308  1 Total Operating Expenses (including Property Taxes and excluding Service Coordinator salary):  2 Replacement Reserve amount (from above):  3 Mandatory Permanent Debt Service (enter lender name below):  a) 1st Mortgage Debt Service  b) 2nd Mortgage Debt Service  c) 3rd Mortgage Debt Service  d) Misc. Financial Expenses:  Total Annual Mandatory Debt Service:  \$38  HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects  \$25	b) \$500 r	per unit:			\$500		\$34,500				
ACD Required Replacement Reserve Amount - must be included in 'Operating' budget  Operating Reserve Calculator UMR §8308  1 Total Operating Expenses (including Property Taxes and excluding Service Coordinator salary):  2 Replacement Reserve amount (from above):  3 Mandatory Permanent Debt Service (enter lender name below):  a) 1st Mortgage Debt Service  Pacific Western Bank  536  b) 2nd Mortgage Debt Service  3 3rd Mortgage Debt Service  4 Misc. Financial Expenses:  Total Annual Mandatory Debt Service:  \$386  \$387  \$388  #40 Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects  \$387  \$389  \$399  \$399  \$399  \$399  \$399  \$399  \$400  \$40	c) If a third-party physical needs assessment (PNA) was performed for this Project, must attach PNA:  PNA per unit amount:										
Operating Reserve Calculator UMR §8308  1 Total Operating Expenses (including Property Taxes and excluding Service Coordinator salary): 2 Replacement Reserve amount (from above): 3 Mandatory Permanent Debt Service (enter lender name below): 4 Ist Mortgage Debt Service Pacific Western Bank 5 2nd Mortgage Debt Service 6 3rd Mortgage Debt Service 7 3rd Mortgage Debt Service 8 Misc. Financial Expenses: 8 Total Annual Mandatory Debt Service: 8 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	(d) Replacement Reserve amount = New construction: lesser of (a), (b) and (c) above; Rehab: lesser of (b) and (c)										
1 Total Operating Expenses (including Property Taxes and excluding Service Coordinator salary): 2 Replacement Reserve amount (from above): 3 Mandatory Permanent Debt Service (enter lender name below): a) 1st Mortgage Debt Service Pacific Western Bank b) 2nd Mortgage Debt Service c) 3rd Mortgage Debt Service d) Misc. Financial Expenses: Total Annual Mandatory Debt Service: 4 HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects \$23	HCD Required Replacement Reserve Amount - must be included in 'Operating' budget										
1 Total Operating Expenses (including Property Taxes and excluding Service Coordinator salary): 2 Replacement Reserve amount (from above): 3 Mandatory Permanent Debt Service (enter lender name below): a) 1st Mortgage Debt Service Pacific Western Bank b) 2nd Mortgage Debt Service c) 3rd Mortgage Debt Service d) Misc. Financial Expenses: Total Annual Mandatory Debt Service: 4 HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects \$23											
Replacement Reserve amount (from above):  Mandatory Permanent Debt Service (enter lender name below):  a) 1st Mortgage Debt Service Pacific Western Bank  b) 2nd Mortgage Debt Service c) 3rd Mortgage Debt Service d) Misc. Financial Expenses:  Total Annual Mandatory Debt Service:  ### HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects  \$38			Operating Reserve Calculator UMR §830	8							
Mandatory Permanent Debt Service (enter lender name below):    1st Mortgage Debt Service   Pacific Western Bank   \$35     2nd Mortgage Debt Service       3rd Mortgage Debt Service       4d Misc. Financial Expenses:       Total Annual Mandatory Debt Service:     \$35     4a HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects   \$25     52   \$25     52   \$25     53   \$25     54   \$25     55   \$25     56   \$25     57   \$25     58   \$25	1 Total Operating Expenses (including Property Taxes and excluding Service Coordinator salary):										
1st Mortgage Debt Service	2 Replacement Reserve amount (from above):										
(b) 2nd Mortgage Debt Service (c) 3rd Mortgage Debt Service (d) Misc. Financial Expenses:  Total Annual Mandatory Debt Service:  4a HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects  \$23	3 Mandatory Permanent Debt Service (enter lender name below):										
(c) 3rd Mortgage Debt Service (d) Misc. Financial Expenses:  Total Annual Mandatory Debt Service:  4a HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects  \$23	a) 1st Mc	) 1st Mortgage Debt Service Pacific Western Bank									
(d) Misc. Financial Expenses:  Total Annual Mandatory Debt Service:  4a HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects  \$23	b) 2nd M	2nd Mortgage Debt Service									
Total Annual Mandatory Debt Service:  4a HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects  \$23	c) 3rd Mc	ortgage Debt Service					\$0				
HCD Required Operating Reserve Amount (Tax Credit Project - 3 months) - must be included in 'Dev Budget' for tax credit projects \$23	d) Misc. I	Financial Expenses:					\$0				
	Total /	Annual Mandatory Debt	Service:				\$356,481				
1b HCD Required Operating Reserve Amount (Non-Tay Credit Project - 4 months) - must be included in 'Doy Budget' if no tay credits \$31	la HCD	Required Operating Re	serve Amount <i>(Tax Credit Project - 3 months) - must be included in '</i> De	ev Budget' for tax credit pro	ojects		\$238,933				
Tiob Required Operating Reserve Amount (Non-Tax Gredit Project - 4 months) - must be included in Dev Budget in no tax credits	4b HCD	Required Operating Re	serve Amount (Non-Tax Credit Project - 4 months) - must be included in	n 'Dev Budget' if no tax cre	edits		\$318,577				
Reserve amounts are different than the required amount, enter reserve amounts and how they are calculated below:	Reserve	amounts are different thar	n the required amount, enter reserve amounts and how they are calculated b	pelow:							

The	P	lateau
-----	---	--------

The Plateau															<del></del>	
						<u>Cash I</u>	Flow Ana	lysis								Rev. 6/24/21
Is Income from Restricted	Units ba		tricted or P	roposed Re	nts?		Propose	d Rents							<u> </u>	
Income From Housing Units	Inflation	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15
Restricted Unit Rents	2.5%	648,888	665,110	681,738	698,781	716,251	734,157	752,511	771,324	790,607	810,372	830,631	851,397	872,682	894,499	916,862
Unrestricted Units	2.5%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Tenant Assistance Payments Section 8 PBVs	2.5%	252,696	259,013	265,489	272,126	278,929	285,902	293,050	300,376	307,886	315,583	323,472	331,559	339,848	348,344	357,053
Subsidy Program Name		232,030	200,010	200,409	0	0,029	0	233,030	0	000,000	0	0	0	0	0	0.007
Operating Subsidies	0.0%	152,000	152,000	152,000	152,000	152,000	152,000	152,000	152,000	152,000	152,000	152,000	152,000	152,000	152,000	152,000
Other: (specify)	2.5%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gross Potential Income - Housin	ng	1,053,584	1,076,124	1,099,227	1,122,907	1,147,180	1,172,060	1,197,561	1,223,700	1,250,493	1,277,955	1,306,104	1,334,956	1,364,530	1,394,844	1,425,915
Other Income																
Laundry & Vending	2.5%	17,940	18,389	18,848	19,319	19,802	20,297	20,805	21,325	21,858	22,405	22,965	23,539	24,127	24,730	25,349
Other Income	2.5%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial Income	2.5%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gross Potential Income - Other	<u> </u>	17,940	18,389	18,848	19,319	19,802	20,297	20,805	21,325	21,858	22,405	22,965	23,539	24,127	24,730	25,349
Gross Potential Income - Total		1,071,524	1,094,512	1,118,075	1,142,227	1,166,982	1,192,357	1,218,366	1,245,025	1,272,351	1,300,359	1,329,068	1,358,495	1,388,658	1,419,574	1,451,263
Vacancy Assumptions																
Restricted Units	7.0%	45,422	46,558	47,722	48,915	50,138	51,391	52,676	53,993	55,342	56,726	58,144	59,598	61,088	62,615	64,180
Unrestricted Units	5.0%	0	10.054	0	12.606	0	0	0	0 45 040	0 45 204	0 45 770	0	16.570	0	0	0 47.053
Tenant Assistance Payments Other: (specify)	5.0% 7.0%	12,635 0	12,951 0	13,274 0	13,606 0	13,946 0	14,295 0	14,652 0	15,019 0	15,394 0	15,779 0	16,174 0	16,578 0	16,992 0	17,417 0	17,853 0
Utner: (specify) Laundry/Vending/Other Income	7.0% 7.0%	1,256	1,287	1,319	1,352	1,386	1,421	1,456	1,493	1,530	1,568	1,608	1,648	1,689	1.731	0 1,774
Commercial Income	50.0%	0	0	0	0	0,500	0	0	0	0	0	0,000	0,040	0	0	0
Total Vacancy Loss		59,313	60,796	62,315	63,873	65,470	67,107	68,785	70,504	72,267	74,074	75,925	77,823	79,769	81,763	83,807
Effective Gross Income		1,012,211	1,033,717	1,055,759	1,078,353	1,101,512	1,125,250	1,149,581	1,174,521	1,200,084	1,226,286	1,253,143	1,280,672	1,308,888	1,337,811	1,367,456
Operating Expenses & Reserve	Denosits	,- ,	,,	,,	,,	, - ,-	, -,	, -,	, ,-	,,	, -,	,, -	, , .	,,	, , .	,,
Residential Exp. (w/o Real Estate	_															
Taxes & Sup. Services)	3.5%	455,499	471,441	487,942	505,020	522,696	540,990	559,925	579,522	599,805	620,798	642,526	665,015	688,290	712,380	737,314
Real Estate Taxes	2.0%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Supportive Services Costs	2.5%	109,250	111,981	114,781	117,650	120,592	123,606	126,697	129,864	133,111	136,438	139,849	143,345	146,929	150,602	154,367
Replacement Reserve	0.0%	34,500	34,500	34,500	34,500	34,500	34,500	34,500	34,500	34,500	34,500	34,500	34,500	34,500	34,500	34,500
Other Reserves	0.0%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ground Lease Commercial Expenses	2.0% 3.5%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Expenses & Reserves	3.3%	599,249	617,923	637,223	657,170	677,787	699,096	721,121	743,886	767,416	791,737	816,876	842,860	869,719	897,483	926,181
•		<u> </u>	<u> </u>	<u> </u>	<u> </u>	·			<u> </u>		·	·	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	
Net Operating Income		412,962	415,794	418,537	421,183	423,725	426,154	428,460	430,635	432,668	434,549	436,268	437,811	439,169	440,328	441,275
Debt Service																
1st Mortgage		356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481
Bridge Loan (repaid from Investor 2nd Mortgage	equity)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3rd Mortgage Debt Service		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Monitoring Fee	0.0%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Misc. Financial Expenses: (specify		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Required Debt Service		356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481	356,481
O		<b>50</b> 404	50.040	22.252	0.4.700	07.044	22.272	74.070	74454	70.407	70.000	70 707	04 000	00.000	00.047	04.704
Cash Flow after all debt service		56,481	59,313	62,056	64,702	67,244	69,673	71,979	74,154	76,187	78,068	79,787	81,330	82,688	83,847	84,794
Debt Service Coverage Ratio (Di Use of Cash Flow After Debt Ser		1.16	1.17	1.17	1.18	1.19	1.20	1.20	1.21	1.21	1.22	1.22	1.23	1.23	1.24	1.24
Asset Mgmt./ Similar Fees	1 4106 - 110L	o Projects 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Deferred Developer Fee prior to		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Distributions & residual receipt pa		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cash Available for Residual Recei	ipts Loans															
and Sponsor Distributions	F00/	56,481	59,313	62,056	64,702	67,244	69,673	71,979	74,154	76,187	78,068	79,787	81,330	82,688	83,847	84,794
Sponsor Distributions Jurisdiction Residual Payment	50% 50%	28,241 28,241	29,656 29,656	31,028 31,028	32,351 32,351	33,622 33,622	34,836 34,836	35,990 35,990	37,077 37,077	38,094 38,094	39,034 39,034	39,893 39,893	40,665 40,665	41,344 41,344	41,923 41,923	42,397 42,397
Other Residual Payments	0%	28,24 I 0	∠9,030 ∩	31,0∠0 ∩	32,351 0	33,022 N	34,836 0	35,990 0	37,077	აი,ს <del>94</del> Ո	39,03 <del>4</del> 0	<i>ა</i> ჟ,იყა Ո	40,000 N	<del>4</del> 1,344 Ո	41,923 N	42,39 <i>1</i> N
Other Residual Payments	0%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other Residual Payments	0%	Ö	Ö	Ö	0	Ö	Ö	Ö	0	Õ	Ö	0	0	Ö	Ő	0
Other Residual Payments	0%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
•																
Max Asset Mgmt/Similar Fees	3.5%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cumulative paid Deferred Dev. Fe Total Deferred Developer Fee bud		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
to distributions and residual rece		ayment prior 0														
to distributions and residual fece	ihr hayiiici	U														

Certifications								
State of C	California							
On behalf of the entity identified in the								
<ol> <li>The information, statements and attachments included in this application are, to the be</li> <li>I possess the legal authority to submit this application on behalf of the entity identified in</li> </ol>	· ·							
3. The following is a complete disclosure of all identities of interest of all persons or en	· · · · · · · · · · · · · · · · · · ·	a) in						
one or more capacity or (b) that qualify as a "Related Party" to any person or entity that wi the California Code of Regulations (TCAC Regulations):		,						
Daniel J. Johnson is a member of Johnson & Johnson Investments, LLC, AGP of Fort Bragg South								
of Danco Builders Northwest and Danco Property Management, the intended GC and Property Management is the secretary of Danco Communities, Danco Builders Northwest and Danco Property Management.								
capacity or qualifies as a related party. The project's MGP, Community Revitalization and Develop								
4. As of the date of application, the Project, or the real property on which the Project is pro	oposed (Property) is not part to or the subject of any claim or action at the State o	r						
Federal appellate level.  5. I have disclosed and described below any claim or action undertaken which affects or a	notentially affects the feasibility of the Project							
<ol> <li>I have disclosed and described below any claim or action undertaken which affects or potentially affects the feasibility of the Project.</li> <li>The identified public owner of the facility which is responsible for the long-term operation and maintenance of the Project has approved the technical feasibility of the pro</li> </ol>								
Project.	•	, p = = =						
In addition, I acknowledge that all information in this application and attachments is public	and may be disclosed by the State.							
Daniel J. Johnson, Member	8	8/24/21						
Printed Name and Title of Signatory	Signature	Date						
Legal Dis	sclosure							
For purposes of the following questions, and with the exceptions noted below, the term "a	oplicant" shall include the applicant and joint applicant, and any subsidiary of the							
applicant or joint applicant if the subsidiary is involved in (for example, as a guarantor) or								
In addition to each of these entities themselves, the term "applicant" shall also include the	. , , , , , , , , , , , , , , , , , , ,							
the entity, as well as the officers, directors, principals and senior executives of the entity if partnership, and the members or managers of the entity if the entity is a limited liability cor		•						
be executing the bond purchase agreement.	npany. For projects using tax-exempt bonds, it snan also include the individual wi	NO WIII						
The following questions must be responded to for each entity and person qualifying as an	"applicant," or "joint applicant" as defined above.							
Exceptions:								
Public entity applicants without an ownership interest in the proposed project, including but	t not limited to cities, counties, and joint powers authorities with 100 or more mem	nbers,						
are not required to respond to this questionnaire.								
Members of the boards of directors of non-profit corporations, including officers of the boa		е						
Directors, Chief Executive Officers, Presidents or their equivalent) must respond, as must	chief financial officers (Treasurers, Chief Financial Officers, or their equivalent).							
Civil Matters								
1. Has the applicant filed a bankruptcy or receivership case or had a bankruptcy or receive against in <i>past ten years</i> ?	ership action commenced against it, defaulted on a loan or been foreclosed							
<ol> <li>Is the applicant currently a party to, or been notified that it may become a party to, any or</li> </ol>	ivil litigation that may materially and adversely affect (a) the financial condition							
of the applicant's business, or (b) the project that is the subject of the application?								
3. Have there been any administrative or civil settlements, decisions, or judgments agains (a) the financial condition of the applicant's business, or (b) the project that is the subject (								
4. Is the applicant currently subject to, or been notified that it may become subject to, any								
or federal licensing or accreditation agency, a local, state or federal taxing authority, or a lo								
5. In the past ten years, has the applicant been subject to any civil or administrative proce								
accreditation agency, a local, state or federal taxing authority, or a local, state or federal re	gulatory or enforcement agency that resulted in a settlement, decision, or							
judgment? Criminal Matters								
6. Is the applicant currently a party to, or the subject of, or been notified that it may becom	e a party to or the subject of, any criminal litigation, proceeding, charge,							
complaint, examination or investigation, of any kind, involving, or that could result in, felon								
7. Is the applicant currently a party to, or the subject of, or been notified that it may becom								
complaint, examination or investigation, of any kind, involving, or that could result in, misd	emeanor charges against the applicant for matters relating to the conduct of							
the applicant's business?	a promise on the publicat of any priminal litigation, proceeding charge							
8. Is the applicant currently a party to, or the subject of, or been notified that it may becom complaint, examination or investigation, of any kind, involving, or that could result in, crimi								
financial or fraud related crime?	nai oranges (whether leterly or integering and against the approach is any							
9. Is the applicant currently a party to, or the subject of, or been notified that it may becom								
complaint, examination or investigation, of any kind, that could materially affect the financi	al condition of the applicant's business?							
10. Within the past ten years, has the applicant been convicted of any felony?								
11. Within the past ten years, has the applicant been convicted of any misdemeanor related. Within the past ten years, has the applicant been convicted of any misdemeanor for an	''							
Please provide a letter of explaination if you responded "Yes" to any of the question								
Todoo provide a lotter of explanation in year respectation.		0/04/01						
Johnson & Johnson Investments, LLC		8/24/21						
Printed Name of Applicant or Joint Applicant	Signature of Applicant or Joint Applicant	Date						
Daniel J. Johnson  Printed Name of Signatory	Member Printed Title of Signatory							
Times realis of eighteery	i inted into or digitatory							

1 of 1

		Vorif	ication of	Environmental Po	view & Land Use I	Entitlomonte			Rev. 6/24/21
TO THE APP	VICANT: Sub				nent responsible for adm		me listed This form	may he submitter	
				_	nent responsible for adm <u>form per locality</u> . If the N			-	
					reason why in the box p		Entity is not a local g	joverninent, subin	it a copy of this
Applicant	opropriate IVEI	A Responsible Entity	. II all itelli is	not required, include the	reason with the box p	noviaca.			
	City of Fort B	rann					Applicant Type City		
	N Franklin Str					City Fort Bragg		State CA Zip 95	437
	ct or Navigation					City  Oit Diagg		State O/T Zip CC	
	The Plateau					Project County	Mendocino		
•	South Street					City Fort Bragg		State CA Zip 95	437
Census Tract			APN 018-	340-04	Census Tract 105			018-340-06	
					nmental Review				
			•		re will submit an applicat m. Projects will be evalu			-	-
Is this Rental	Project or Nav	igation Center appro	ved "bv-right"	7					No
		<u> </u>		nswer to the preceding o	nuestion				140
		ces NEPA and		Has a Nonativo		Date(s) EIR Certi	fied /		
	nvironmental (		Not Required	Declaration been	Final Date of Public	Notice of	Date Appea		any appeals
		n construction:	this Projec	issued?	Comment Period	Determination f	iled Ends	s b	een filed?
NEPA	ocary to bog		Required		8/9/19	8/26/19	8/26/1	19	No
CEQA			Required	Yes	2/27/19	2/13/19	2/27/1		No
	low explain wh	y any items are not r		nclude documentation, if		2/13/19	2/2//	9	110
Signature Block for Environmental Review									
•			ue and corre	ct to the best of my kn	owledge	Т	Date:		
Printed name			ue and corre	ct to the best of my kin		re of party	Date.		
completing fo		Tabatha Miller			•	eting form:			
Title of party completing  City Manager  Agency and/or Dept. name: City of Fort Bragg									
form:	Address 416	N Franklin Street			City Fort	Bragg		State CA Zip 95	137
	Address 410	N I I alikiili Oli eet	For Natio	nal Environmental Police	y Act (NEPA) only, provi			Tate CA Zip 93	+57
File Name:	Auth to Use	Grant Funds			or clarify current status o			Uploaded to	HCD? Yes
File Name:	Environment	al			tal clearances or Notice			Uploaded to	HCD? Yes
File Name:	Environment	al Verify	Provide a		sheet with the wet signat		) completing the	Uploaded to	HCD? Yes
		l a			low the status of the fo	ollowing local app	rovals)		
All necessar	v and discreti	onary public land u		·	Project is consisten		An Application has I	been submitted	T
	•	permits and other		Not Required for this	planning document		accepted and deem		Date
approvals ex		permits and other i	illilli Storiai	Project	ordinance		process	•	Approved
General Plan				Not Required	Yes	3	No	iiig.	NA
Site Plan Rev				Required	Yes		Yes		2/13/19
Zoning Appro				Not Required	Yes		No		NA
Conditional U				Not Required	Yes		No		NA NA
Density Bonu				Not Required					NA NA
Other Variand				Not Required	Yes		No		INA
Other Variand									
Other Variand									
Other Variand									
Other Variand				a la al a al a a como a contrati a contrati					
III tile box be	ом, ехріант мі	y any items are not i	equired and ii	nclude documentation, if	аррисавіе.				
Signature BI	ock for Land I	Jse Entitlements							
•			ue and corre	ct to the best of my kn	owledge.		Date:		
Printed name			551.10	, , , , , , , , , , , , , , , , , , ,		re of party			
completing fo	. ,	Tabatha Miller				eting form:			
Title of party form:		City Manager				ept. name: City of F	ort Bragg		
	Address 416	N Franklin Street			City Fort	Bragg	State CA	Zip 95	437
File Name:	Land Use Ve				with the wet signature of			Uploaded to	
i ne maine.	Land OSE VE	1 11 y	Lloo Entit	lements section				Upicaueu (0	100: 169

Use Entitlements section.

## **Sponsor Organizational Documents**

#### Corporations - click here for sample resolution

Articles of Incorporation (Corp. Code §154, 200 and 202) as certified by the CA Secretary of State.

Bylaws and any amendments thereto (Corp. Code §207(b), 211 and 212)

Certificate of Amendment of Articles of Incorporation (Corp. Code §900-910 (general stock), §5810-5820 (public benefit and religious corporations), §7810-7820 (mutual benefit corporations), or §12500-12510 (general cooperative corporations)) as applicable.

Restated Articles of Incorporation (Corp. Code §901, 906, 910 (general stock), §5811, 5815, 5819 (public benefit and religious corporations), §7811, 7815 and 7819 (mutual benefit corporations) and §12501, 12506 and 12510 (general cooperative corporations)) as applicable.

Statement of Information (CA Secretary of State form SI-100 or SI-200)

Shareholder Agreements (Corp. Code §186) if applicable.

Certificate of Good Standing certified by Secretary of State.

Any other CA Secretary of State filings applicable to revivals, conversions or mergers.

#### Limited Liability Company - click here for sample resolution

Articles of Organization (CA Secretary of State form LLC-1)

Certificate of Amendment (CA Secretary of State form LLC-2) if applicable.

Restated Articles of Organization (CA Secretary of State form LLC-10) if applicable.

Certificate of Correction (CA Secretary of State form LLC-11) if applicable.

Statement of Information (CA Secretary of State form LLC-12 or LLC-12NC)

Operating Agreement (Corp. Code §17707.02(s) and 17701.10.)

Certificate of Good Standing certified by Secretary of State.

Any other CA Secretary of State filings applicable to revivals, conversions or mergers.

### Limited Partnership - click here for sample resolution

Certificate of Limited Partnership (CA Secretary of State form LP-1)

Amendment to Certificate of Limited Partnership (CA Secretary of State form LP-2) if applicable.

Certificate of Correction (CA Secretary of State form LP-2) if applicable.

Limited Partnership Agreement (CA Corp. Code §15901.02(x) and 15901.10)

Certificate of Good Standing certified by Secretary of State.

Any other CA Secretary of State filings applicable to revivals, conversions or mergers.

PLHA Page 1 of 1 Sponsor Org Docs

			Selection Criteria §4							6/24/21
	100 F	Points Max	(points in blue shaded					Total Sc	ore	90
			(1) Priority - 25 Point							25
<u> </u>	Population: Is the Applicant a county that has a	•		•			nts		es	5
	Prior Award: Did the Applicant receive an awa		·			•			Мо	5
	<ul> <li>i) Assistance for Homeless Persons through limited to, through programs providing rapid reh</li> </ul>	•	• •	•	•			•	Мо	0
oir	ii) Assistance for Homeless Persons throughts; OR						. ,	N	10	0
	<ul><li>ii) Assistance for Homeless Persons through sitional rental housing in which all or at least 10 ats</li></ul>	-	• •			•	•		es	15
A)	Community Need: Select the rate (percentage	, ,	<b>Evaluation Criteria - 75</b> s experiencing the most sev		ccording	to the most red	cent HUD CH	AS 0	00	35
	aset in the Applicant Local Government - 30 poi		, ,	J	J			0.	.33	20
nou mp	Applicant Administrative Experience: (i) App sing or community development programs or whementation of local, state, or federal affordable TE: Data must be entered in all fields to earn	ho have entere housing or co	ed into a contract with an ent	tity with prior experi	ence in <mark>t</mark> h	•				15
N	ame of Affordable Housing or Community Development Program	Program Type	Program Desc	ription		ministers the rogram	If Contract Entity, enter		Date opleted	
1	x	Local	x		A	oplicant	x		1/	/1/19
2	х	Local	х		A	oplicant	х		1/	/2/19
3	X	Local	Х		A	oplicant	Х		1/3/19	
4	Х	Local	X	A	oplicant	X		1/4/19		
5	x	Local	x		Aı	oplicant	×		1/	/5/19
6	x	Local	x		A	oplicant	×		1/	6/19
7	X	Local	X		A	oplicant	×		1/	7/19
8	X	Local	X		Aı	oplicant	X		1/	/8/19
9	X	Local	X		A	oplicant	X		1/	/9/19
10										
11										
12 C)	Demonstrated Capacity: 30 points max NOT	F: Data must	t be entered in all fields be	low to earn noints						30
	i)(a) Sponsor experience in affordable housi					date - 30 poin	ts may: OR		$\overline{}$	30
			ent and ownership in the pe			Had comp	-			
	Name of Affordable Rental Housing Development	•	ct Address and City	Currently owned	•	develo	pment	Project Units		
1	Phyllis Rex Townhomes  Bayview Heights		e, Samoa, CA 95555 ureka, CA 95501	Yes		Ye		80		29/21
2	River Bluff Cottages	·	t, Rio Dell, CA 95562	Yes		Ye		51		30/20
3	Creamery Row		rcata, CA 95521	Yes		Yes		26		30/20
4 	Inn at Temescal		ph Ave, Oakland, CA	Yes		Ye		18		/28/18
5	Lodge at Eureka		ureka, CA 95501	Yes		Ye		22		/1/21
6 7		,		Yes		Ye	es	50	1/3	30/17
<i>'</i> 										
	Name: I		h Notice of Completion, Pla	ced in Service, Cer	tificate of	Occupancy or	1	Uploaded to H	CD3	
(	i)(b) Navigation center development and own	• •	ience of Applicant or Co-A	applicant (for deve	lopment	and operation		•		0
f	ive years from the NOFA date - 30 points max;  Name of Navigation Center		ct Address and City	Currently operate Applicant or	•	-	rehensive pment	Project		Date
		,,,,	•	Applican			sibilities	Beds	Com	npleted
1										
2										

			Selection Criteria §40	03(a)				Rev. 6/24/21
3								
4								
5								
File	Name:	NC1, NC2, NC3	Narrative description of Development/Operproject listed above.	erating Experie	ence to docum	ent experience for each	Uploaded to HC	D? N/A
File	Name:	NC Comp1, NC Comp2, NC Comp3, etc	, Certificate of	Occupancy or	Uploaded to HC	D? N/A		
(i			equivalent.  n-development Activities) in the past five years.	ears from the N	NOFA date - 30	0 points max		0
			that Applicant or Co-Applicant has Operat			am Address and City	Total Progra Amo	
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
File	Name:	Operator1, Operator2, Operator3 etc.	Narrative description of Program Operatir program listed above.	ng Experience	to document e	experience for each	Uploaded to HC	D? N/A

	Application Development Team (ADT) Support Form  For application related issues/questions only complete the "yellow" cells in the form below and email a copy to: AppSupport@hcd.ca.gov. A member of the											
For	application	on related issues/ques			lls in the form below and email a copy to: AppS Team will respond to your request ASAP.	upport@hcd.ca.	gov. A membe	er of the				
Full Nam	e:				Date Requested:	Ver	Application Version Date:					
Organiza				:								
Justificat	ion:											
Issue #	Prograi Name &		Section	Cell#	Update/Comment	Urgency	ADT Status	Status Date				
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												