Project Summary Form								
1) Project Name 2) Project Type 3) New Construction or Rehabilitation?								
Burleson Ap		100% Affordable New Construction						
4) Location Description (Acreage, side of street, distance from intersection) 5) Mobility Bond Corridor								
3507 Burleson Road S. Pleasant Valley Rd								
23.13	ct 7) Council District 8) Elementary School 9) Affordability Period District 3 SMITH EL 40 years							
10) Type of Structur	<u>e</u>	11) Occu	pied?		will funds be u			
Multi-family No tion, Pre-development, and Cons								
13) Summary of Rental Units by MFI Level								
Income Level	Efficiency	One	Two	Three	Four (+)	Total		
Less than 20% MFI		Bedroom	Bedroom	Bedroom	Bedroom	0		
Less than 30% MFI		5	7	3		15		
Less than 40% MFI		•	•			0		
Less than 50% MFI		21	34	17		72		
Less than 60% MFI		15	25	13		53		
Less than 80% MFI						0		
Less than120% MFI						0		
No Restrictions	_				_	0		
Total Units	0	41	66	33	0	140		
	14) Su	ımmary of Units	for Sale at MF	Level				
Income Level	Efficiency	One	Two	Three	Four (+)	Total		
Less than 60% MFI						0		
Less than 80% MFI						0		
Less than 120% MFI						0		
No Restrictions		0			0	0		
Total Units	0	0	0	0	0	0		
15) Initiatives and Priorities								
Initia	# of Ur		Initiative		of Units			
Accessible Units for Mobility Impa			Cont	inuum of Care	Units			
Accessible Units for Sensory Impairments 3								
Use the City of Austin GIS Map to Answer the questions below								
16) Is the property within 1/2 mile of an Imagine Austin Center or Corridor?  Yes								
17) Is the property within 1/4 mile of a High-Frequency Transit Stop?								
18) Is the property within 3/4 mile of Transit Service? Yes								
19) The property has Healthy Food Access?  Yes								
20) Estimated Sources and Uses of funds								
Sources Uses								
	Debt	7600482		Acquisition		201000		
Third Party		14848515		Off-Site				
,	Grant	2546355		Site Work	1	000000		
Deferred Developer Fee 1312136 Sit Amenities								
			Building Costs		925261			
City of A	Austin	6500000	C	ontractor Fees		857299		
				Soft Costs		548768		
			<u> </u>	Financing		597330 677830		
	Total \$	32.807.488	U	eveloper Fees Total		677830 <b>07.488</b>		

Project Name	Burleson Apts		
Project Type	100% Affordable		
Council District	District 3		
Census Tract	23.13		
AHFC Funding Request Amount	\$6,500,000 \$32,807,488		
Estimated Total Project Cost	\$32,807,488 NO		
High Opportunity High Displacement Risk	NO		
High Frequency Transit	No		
Imagine Austin	Yes		
Mobility Bond Corridor	S. Pleasant Valley Rd		
SCORING ELEMENTS	5. I leasant valley Nu	Description	
UNITS		Description	
< 20% MFI	0	# of rental units at < 20% MFI	
< 30% MFI	15	# of rental units at < 20% MFI	
District Goal	2.38%	% of annual goal reached with units	
High Opportunity	0.00%	% of annual goal reached with units	
Displacement Risk	0.00%	% of annual goal reached with units	
High Frequency Transit	0.00%	% of annual goal reached with units	
Imagine Austin	11.41%	% of annual goal reached with units	
Geographic Dispersion	0.00%	% of annual goal reached with units	
Mobility Bond Corridor	11.03%	% of annual goal reached with units	
SCORE	5	% of Goals * 20	
< 40% MFI	0	# of rental units at < 40% MFI	
< 50% MFI	72	# of rental units at < 50% MFI	
District Goal	11.44%	% of annual goal reached with units	
High Opportunity	0.00%	% of annual goal reached with units	
Displacement Risk	0.00%	% of annual goal reached with units	
High Frequency Transit	0.00%	% of annual goal reached with units	
Imagine Austin	54.75%	% of annual goal reached with units	
Geographic Dispersion	0.00%	% of annual goal reached with units	
Mobility Bond Corridor	52.95%	% of annual goal reached with units	
SCORE	18	% of Goals * 15	
< 60% MFI	0	# of units for purchase at < 60% MFI	
< 80% MFI	0	# of units for purchase at < 80% MFI	
District Goal	0.00%	% of annual goal reached with units	
High Opportunity	0.00%	% of annual goal reached with units	
Displacement Risk	0.00%	% of annual goal reached with units	
High Frequency Transit	0.00%	% of annual goal reached with units	
Imagine Austin	0.00%	% of annual goal reached with units	
Geographic Dispersion	0.00%	% of annual goal reached with units	
Mobility Bond Corridor	0.00%	% of annual goal reached with units	
SCORE	0	% of Goals * 15	
Unit Score	23	MAXIMUM SCORE = 350	
INITIATIVES AND PRIORITIES			
Continuum of Care	0	Total # of units provided up to 100 per year	
Permanent Supportive Housing Score	0	(total CoC Units/100 + HF Units/50)*20	
Access to Healthy Food	Yes	Within 1 Mile of Healthy Food (City GIS)	
Permanent Supportive Housing Weighted Score	0	Mobility, Access to Jobs, Community Institutions, Social Cohesion	
2 Bedroom Units	41	Total Affordable 2 Bedroom units	
3 Bedroom Units	20	Total Affordable 3 Bedroom units	
4 Bedroom Units	0	Total Affordable 4+ Bedroom units	
Family Friendly Score	14	Multi-bedroom Unit/Total Units * 20	
TEA Grade	81	Elementary School Rating from TEA	
Family Friendly Weighted Score	5	Educational Attainment, Environment, Community Institutions, Social Cohesion,	
Accessible Units Non-PSH, Non-Voucher Under 20% MFI	17 0	mobiltiy and sensory units Total units under 20% MFI	
Accessibility Score	4	Accessible Unit/Total Units * 20	
Metro Access Service	Yes	Within 3/4 mile of fixed route transit	
Accessibility Weighted Score	res 1	Housing Stability, Health, Mobility, Community Institutions	
Initiatives and Priorities Score	23	MAXIMUM SCORE = 200	
UNDERWRITING	23	INFORMATION SCORE - 200	
AHFC Leverage	32%	% of total project cost funded through AHFC request	
Leverage Score	17	25 - (% leverage * 25)	
AHFC Per Unit Subsidy	\$74,712.64	Amount of assistance per unit	
Subsidy per unit score	\$74,712.64 <b>16</b>	(\$200,000 - per unit subsidy)*25/\$200,000	
AHFC Per Bedroom Subsidy  AHFC Per Bedroom Subsidy	\$38,690.48	Amount of assistance per bedroom	
Subsidy per Bedroom Score	20	(\$200,000 - per bedroom subsidy)*25/\$200,000	
Debt Coverage Ratio (Year 5)	0.00	Measured at the 5 Year mark	
Debt Coverage Ratio Score	0.00	Minimum = 1.0; Maximum = 1.5; 1.25 = best score	
Underwriting Score	53	MAXIMUM SCORE = 100	
APPLICANT			
FINAL QUANTITATIVE SCORE	99	THRESHOLD SCORE = 50	
FINAL QUANTITATIVE SCURE			