2022/2023 Call for Interest (CFI): Evaluation Criteria and Scoring

Project:	
Developer:	

Developer Capacity	Points Possible	120
Tab F Developer has prior experience with affordable housing development equal to or larger than		00
proposed project		60
7+ years		60
4-6 years		40
1-3 years		20
0 years		0
Tab F Developer has successfully completed affordable housing development equal to or larger than the		
proposed project		60
10+ projects		60
5-9 projects		40
1-4 projects		20
0 projects		0
Property Management Plan	Points Possible	100
Tab G Experience managing projects with federal funding or Low Income Housing Tax Credits		60
7+ years		60
4-6 years		40
1-3 years		20
0 years		0
Tab H Quality of Property Management Plan		40
Property Management Plan exceeds quality standards		40
Property Management Plan meets quality standards		20
Property Management Plan does not meet quality standards		10
Property Management Plan not submitted		0
Proposal Presentation	Points Possible	40
Proposal is complete and well organized:	1 01110 1 0001010	40
a. Proposal includes a complete application and all required Appendices and organized to align with	th CFI	40
b. Proposal includes a complete application and all required Appendices but is not organized to align		10
c. Proposal submitted with incomplete application and/or proposal is not organized to align with CF	•	0
Project Merits (430 points)		
Project Need	Points Possible	120

80

Project Need

Tab I Project is located with 1 mile from the following services: (8 points per service, up to 80 Points)

Full Service Grocery Store

Library

Schools (with "C" or better rating)

Major Employers/ Employment Centers

Hospital

Bank

Senior Center

Recreational Facilities

Community Center

Light rail Stop

Bus Stop

City/ Public Park

_	tion and Design	Points Possible	10
(Other Energy Efficient Component:		
	Low Flow Faucets (1.6 Gallons or les Per Flush)		
	Dual Flush Toilets		
	_ow VOC Flooring		
	nsulated Hot Water Lines		
F	Formaldehyde-free composite wood		
I	nsulation in Party Walls		
V	Water Efficiency Strategies		
	On-site recycling		
	Energy Star Appliances		
	HVAC 15 Seer or Better		
	nsulated Fiberglass Doors		
	_ow VOC Cabinets		
	Xeriscape Landscaping		
	Solar Photo Voltaic		
	Solar Hot Water Heater		
	Shade Screens		
	Energy Star Lighting		
	Blower Door Test		
	Construction Waste Management- to reduce landfill waste		
	ndividual Electric Meter		
	Awnings/Overhangs Ceiling Fans		
	Efficient Exterior Site Lighting		
	_ow VOC paint		
	Cellulose Insulation or Spray Insulation (with R-value of 32 or better)		
	Energy Star Thermostat		
	Geo Thermal Heating/Cooling		
	Dual Pane Low E Windows		
	rgy efficiency components (4 points per component, up to 80 points)		
1	No		
`	Yes		
Cod	le, Enterprise Green Communities, etc.)		
ab K Obta	aining LEED certification or other energy efficiency accreditation (i.e. City's Green Building		
nergy Ef	fficiency	Points Possible	1
	·		
	Market study does not demonstrate need or no market study submitted		
N	Market study submitted demonstrating need for affordable housing for this population		

Construction and Design	Points Possible	100
Tab M Were site plans and elevations provided		20
Yes		20
No		0

Tab N On-site amenities included in the design (2 points per component, up to 20 points)

20

Playground

Picnic Area (table and BBQ)

Clubhouse

Exercise Room/ Outdoor Fitness Equipment

Free Covered Parking

Free Outdoor Storage (bike slip, storage included in parking space, etc.)

Washer and Dryer (in apartment unit)

5% of property contains units at/or greater than 2 bedrooms

Community Garden

Pool/ Splash Pad

Owner Paid Utilities

Community Room/ Meeting Room

Mixed Use (project includes commercial and residential)

Other

Tab O Accessibility	20
100% or more of units are adaptable to meet 504 standards	20
90% of units are adaptable to meet 504 standards (does not include the units required by 504)	18
80% of units are adaptable to meet 504 standards (does not include the units required by 504)	16
70% of units are adaptable to meet 504 standards (does not include the units required by 504)	14
60% of units are adaptable to meet 504 standards (does not include the units required by 504)	12
50% of units are adaptable to meet 504 standards (does not include the units required by 504)	10
40% of units are adaptable to meet 504 standards (does not include the units required by 504)	8
30% of units are adaptable to meet 504 standards (does not include the units required by 504)	6
20% of units are adaptable to meet 504 standards (does not include the units required by 504)	4
Tab P Does the general contractor have adequate experience and capacity to complete the project?	40
7+ projects of similar size and scope	40
4-6 projects of similar size and scope	20
1-3 projects of similar size and scope	10
Project Readiness Points Possible	
Tab Q Is project timeline feasible?	18
Realistic (provided, timeline generally meets the average time periods needed for development)	18
Unrealistic (provided, however some components are not realistic or components are missing) Not Provided	6 0
Tab R Is the site adequately zoned?	20
Yes, project has adequate zoning approval	20
Project has met zoning threshold requirement	0
Tab S Were community meetings held?	40
Proof of two or more community meetings submitted with agenda, location, list of attendees, and meeting minutes	40
Community meeting meets threshold requirements	0
Tab T Does the application include the following? (3 points per document submitted, up to 6 points)	12
Phase I	6
Appraisal	6
Financial Feasibility (260 points)	
Development Financing Plan Points Possible	120
Tab U Letters or other financial commitments submitted?	60
Documentation (i.e. letters of commitment or agreements) financial commitments cover the Total Development Cos	1 60
Documentation (i.e. letters of commitment or agreements) financial commitments DO NOT cover the Total Developer Documentation not submitted	
Tab V Pro-forma demonstrates the ability to fund operations?	60
Development has ability to fund operations for up to 20 years (or has significant operating reserves to cover operati	ı 60
Development has ability to fund operations for up to 15 years (or has significant operating reserves to cover operations for up to 15 years	ı 20 0
Mitigation of Identified Risks Points Possible	40
Tab W Does the proposal identify all risks and provide mitigations for such risks?	20
Yes, risks and associated mitigations are identified	20
No, risks and/or mitigations were not listed in the proposal	0
Tab X <i>Is a contingency included in the budget? (at least 5% for new construction and 10% for rehabilitation)</i>	20
Yes, the budget includes a contingency	20
No, the budget includes a contingency	0
Leverage of City Funds Points Possible	100
Tab Y Does applicant provide documentation of a 10% match from equity, grants, or loans?	40
Yes, applicant will provide 10% or more "HOME eligible match" and included supporting documentation	40
Yes, applicant will provide more than 10% "non-HOME eligible match" and included supporting documentation	20
Yes, applicant will provide more than 10% "non-HOME eligible match" but did not include supporting documentation	0

HOME cost per HOME unit		60
HOME cost per HOME unit is less than or equal to \$95,000		60
HOME cost per HOME unit is between \$95,001 and \$105,000		40
HOME cost per HOME unit is between \$105,001 and \$150,000		20
Project Impact (50 points)		
Project Impact	Points Possible	50
Considering all the above factors, on a scale of 0-50 how likely is the project to succeed?		50
Considering all the above factors, on a scale of 0-30 flow likely is the project to succeed?		
How likely the project to succeed?		
• • • • • • • • • • • • • • • • • • • •		
How likely the project to succeed? What is the likelihood the project will accomplish its goals?		
How likely the project to succeed?		