RCA Backup

Item Title: RCA Backup – Espero Austin at Rutland

Estimated Sources & Uses of Funds

<u>Sources</u>					
Debt	4,621,217				
Third Party Equity	12,117,672				
Grant	2,000,000				
Deferred Developer Fee					
Other					
Previous AHFC Funding					
Current AHFC Request					
Future AHFC Requests	6,000,000				

Total \$ 24,738,889

Sources

US	<u>es</u>	
Acquisition		5,778,000
Off-Site		
Site Work		560,000
Site Amenities		
Building Costs		12,651,186
Contractor Fees		943,922
Soft Costs		2,224,961
Financing		1,112,291
Developer Fees		1,468,528
Total	\$	24 738 888

<u>Uses</u>

Population Served & Project Attributes

Income Level	Efficiency	One Bedroom	Two Bedroom	Three Bedroom Unit	Four (+) Bedroom	Total
Up to 20% MFI						0
Up to 30% MFI	24					24
Up to 40% MFI						0
Up to 50% MFI	96					96
Up to 60% MFI						0
Up to 80% MFI						0
Up to 120% MFI						0
No Restrictions						0
Total Units	120	0	0	0	0	120

The Vecino Group, Caritas of Austin, & True Casa Consulting, LLC

With Vecino Group as a dedicated partner, Caritas of Austin will bring a national perspective and best practice approach to high-quality supportive housing development that will build the capacity of the community to deliver affordable and supportive units to address housing instability. As a vertically integrated company, the Vecino Group's in-house capabilities include development, design, engineering, construction, and asset management. Caritas of Austin is a local nonprofit with 13 years of experience in addressing housing instability through supportive housing. Consultant Jennifer Hicks has over 20 years of affordable housing development and finance experience working for Foundation Communities. While at Foundation Communities, Hicks also helped create and implement the first supportive housing model in Austin and grew the model to 783 units before her departure. As owner of True Casa Consulting, LLC, Hicks has continued working with nonprofits to help structure and access capital for permanent supportive housing projects in Texas.