MARKET STANDARDS CHECKLIST

	Standards	Included
l.	PROBLEM DEFINITION	
II.	MARKET AREA DEFINITION	
	Definition	
	Мар	
III.	PHYSICAL/LOCATION DESCRIPTION	
	Site	
	Site amenities (view, topography)	
	Contiguous uses	<u> </u>
	Nuisances	
	Improvements	
	Development size (gross square feet and stories)	
	Development description (exterior appearance, finish)	
	Construction type (methods, materials)	
	Development age (where applicable)	
	Development Amenities	
	Common area	<u> </u>
	Parking	
	Storage	<u> </u>
	Laundry	
	Elevator	
	Green Space	
	Recreational area/equipment	
	Units Mix of units (i.e. number of 1, 2 and 3-bedrooms and baths)	
	Unit sizes (in square feet)	
	Rent set-asides	
	Unit Amenities Appliances	
	Floor covering	H
	Air conditioning	
	Window treatments	H
	Cable TV hookups	
	Utilities	H
	Public Services	H
	Public/private transportation (modes, availability)	
	Fire/police protection	
	Linkages	
	Schools	
	Shopping	
	Employment	
	Recreation	
	Transportation	
	Medical	
	Services for special-needs populations (where applicable)	
IV.	ECONOMIC ANALYSIS	
	Persons employed (currently and as of last census) with employment	
	broken out by 8 defined categories	
	Current unemployment rate and unemployment rate at most recent census	П
	Projected future employment in market area	
	Major employers, including industry, employees, and proximity to development	
V.	DEMOGRAPHIC ANALYSIS	
	Population	
	Total population	
	Total population by age cohorts in ranges five years or less	
	Households	

	Standards	Includ	led
	Average household size		
	Total households		
	Income		
	Household income by tenure and household size broken down in		
	cohorts of no more than \$5,000		
	Tenure	П	
	Tenure by persons in unit (Most recent census only)		
	Units in structure by tenure (Most recent census only)	$-\overline{\Box}$	
VI.	SUPPLY ANALYSIS		
VI.	Existing and Planned Units (in Aggregate)		
	Total number of units and Unit mix (i.e., number of 1, 2 and 3-bedrooms and baths)	$ \frac{1}{1}$	
	Average rents by number of bedrooms and baths	-H	
	Vacancy by number of bedrooms (existing developments only)	-H	
	Federal assistance and subsidies available by type	$ \frac{\sqcup}{\sqcup}$	
	Housing Conditions of Existing Developments	⊢⊢	
	Land Zoned Multifamily		
	Amount of land zoned for multifamily within one mile of proposed project site		
	Density restrictions on land zoned multifamily		
	Number of units which could be developed given zoning restrictions		
	Estimated date of availability of utilities		
	Description of Competition (Development by Development)		
	Name and address of competing developments		
	Unit sizes and Unit mix (i .e., number of 1, 2 and 3-bedrooms and baths)		
	Rents by number of bedrooms and baths		
	Concessions offered		
	Vacancy overall and by number of bedrooms		
	Development's age	$\overline{\Box}$	
	Waiting list (length of list, frequency of updating)	$\overline{\Box}$	
	Vouchers/certificates		
	Development amenities relative to subject property		
	Name and phone number of on-site manager	$ \overline{H}$	
	Map showing development-by-development location of competition	\vdash	
	Summary of Supply Analysis	$ \frac{1}{1}$	
VII.	DEMAND ANALYSIS		
VII.			
	Potential pool of household within the market area		
	Number of age, income, and rent qualified households that will create the potential		
	demand and expected change in that number over the next three to five years		
	Average size of the potential renter households and the expected change in that number		
	over the next three to five years.		
	Vouchers and/or certificates		
	Waiting lists		
	Summary of Demand Anaylsis		
VIII.	RECONCILIATION OF SUPPLY AND DEMAND		
	Overall vacancy rate for competitive housing		
	Vacancy rate, by number of bedrooms, for competitive multifamily housing		
	An estimated absorption rate (units rented per month/year)		
IX.	The penetration rate (development units divided by qualified households for the development overal		
	Basis for assumptions used to support reconciliation		
	Summary of Conclusions for Reconciliation of Supply and Demand		
	TAX CREDIT HOUSING FORECAST		
	Identify HTC developments and units approved with the previous five (5) years of the study available on the		
	Identify tax credit developments' rent levels and lease-up experience.		
	Analyst should define the market area and defend the definition.		
	Identify the need for specialized housing (elderly, persons with disabilities, veterans)	H	
	Calculate achievable rents.		
	Identify number of people and households in the income band included in the application		
	Comment on the possibility of tax credit market saturation (i.e. What is the total		
	number of units the market will support as of the date of the market study?)		
Х.	RECOMMENDATION		
	Conclusion that proposed development is feasible Statement of modifications required to be feasible		