CITY OF FOUNTAINS HEART OF THE NATION K A N S A S C L T Y

Environmental Checklist

Housing & Community Development Activities

This checklist is to be completed by the Developer/Applicant using appropriate resources and personnel. An electronic version can be supplied upon request and may be filled-out as a "Form" in Microsoft Word. A signed copy of this form is to be submitted along with the application for funding.

The City of Kansas City requests the use of maps and photographs to aid in defining the site or sites. A variety of maps may be useful in describing the environmental factors that must be investigated, such maps may include:

- Location maps that show the general layout of the area and major features and facilities in the vicinity,
- USGS topographic maps that indicate terrain.
- Sanborn Fire Insurance Maps that may show some of the previous uses of the site and surroundings,
- Zoning maps, and/or land use maps that show current and/or future community planning objectives.

Mark the maps as necessary to keep information legible and organized. Many of the conditions observed should be recorded directly on a site plan so long as the footprint of proposed structures can be clearly identified. Additionally, all conditions should be photographed and the photographs should be accompanied by a photo key. An aerial photo showing the site and community would be helpful.

Project Name:			
Project Location:			
Street:			
Brief Description of Project:			
Project Contact Information			
	Title:	Phone #:	_
			_
E-mail:	Address:	Fax #:	_
Date of Field inspection:	By (printed name):		
	O'mm atomas		
	Signature:		

General Project Information: 1. Project is in a location described as: ☐ Central city Suburban ☐ Infill urban development ☐ In developing rural area ☐ In undeveloped area 2. Project is served by: Paved access ☐ Public water system ☐ Gas service Public sanitary sewer system Electric service ☐ Telephone service ☐ Cable TV Yes No 3. Is the project an addition to existing development? 4. Are there existing buildings on the site? 5. Is the site covered with non-agricultural vegetation? 6. Is the site presently being farmed? 7. Is the site on a scenic river? 8. Are there sinkholes on or near the site? 9. Is there an existing structure on site? Date of Construction: **Environmental Compliance Factors Noise** (Show location on map of all the following elements) Yes No 1. Is the site within 1,000 feet of a major street/road/highway/freeway? П 2. Is the site within 3,000 feet of a railroad? 3. Is the site within 15,000 of a military airfield? 4. Is the site within 2,500 of a civil airport? (ID all stop signs, stoplights, and railroad crossings along the identified major roads.) Floodplains/Wetlands Yes No 1. Is the site within a floodplain? Refer to FEMA FIRM maps 2. Are there drainage ways, streams or rivers П on or near (w/in 1,000 feet) the site? 3. Are there ponds, marshes, bogs, swamps or other wetlands on or near (w/in 1,000 feet) the site? 4. Are there soils or vegetation characteristic of wetlands on or near the site? Hazards, Contamination and Toxic Materials Yes No 1. Are facilities handling explosive or fire-prone materials such as П liquid propane, gasoline or chemicals visible from the project site? 2. Are there above ground storage tanks on or near the project site that are greater than 500 gallons? 3. Is the project near (w/in 1000 feet) a dump or landfill site? 4. Is the project near (w/in 1000 feet) an industry disposing of chemicals or hazardous wastes? 5. Is the project adjacent to or across the street from a gasoline station? Distressed vegetation Waste material/containers Soil staining, pools of liquid Loose/empty drums, barrels Oil/chemical spills

Abandoned machinery, cars, refrigerators, etc.

Transformers, fill/vent pipes, pipelines, drainage structures

(Use photographs, Sanborns, aerial photos, zoning or land use maps to note the following) Is the project compatible with surrounding area in terms of: Yes No Yes No Land use Texture, materials Height, bulk, mass Building type (lo/hi rises) **Building density** Building arrangement Population density Light/shadow and ventilation Setback Landscaping Demographic/neighborhood character Will the project be unduly influenced by: (Show photographs of the surrounding area) Yes No Yes No Building obsolescence Transition of land uses Vacant buildings Transition in density Building deterioration Non-conforming conversions Postponed maintenance Incompatible land uses Obsolete public facilities Inadequate off-street parking Buildings crowding land Site accessibility/Parks and recreation/Commercial and Retail/Transportation Yes No 1. Are there sidewalks to connecting areas? П 2. Are the approaches to the project convenient, safe and attractive? (Show photographs and drawings) П 3. Is the project accessible to employment? (Show location on map) 4. Are parks and play spaces available on site or nearby? (Show location on map) 5. Are commercial / retail shopping centers nearby? 6. Is public transportation service available? **Public Services Proximity** Show on a map, the distance from the site boundary to each of the following: **Nearest Police Station** Distance from Site: Nearest Fire Station Distance from Site: **Nearest Medical Facility** Distance from Site: Yes No 🗌 Does the Medical Facility have emergency facilities Response Times Police Department: Fire Department: Medical Personnel:

Compatibility with surrounding development

Man-made hazards and nuisances

Will the project be affected by	/ :						
(Show locations on map or id	lentif _.	y dist	ances to	all of the following)			
`	Yes	No	Ft.		Yes	No	Ft.
Hazardous street conditions				Railroad-crossing hazards			
Dangerous intersections				Inadequately screened			
				drainage/catchment structures			
Through traffic problems				Hazards in vacant lots			
Inadequate separation of							
pedestrian / vehicular traffic				Chemical tank-car terminals			
Inadequate street lighting				Trucking terminals			
Oil or gas wells							
Children's play areas located							
next to freeways or other				Unscreened quarries or			
high volume traffic ways				other excavations			
Other hazardous:				Hazardous cargo			
- Chemical storage				transportation routes			
- High-pressure gas				Sanitary landfills or			
Transmission lines				mining operations			
- Overhead Electrical				Industrial operations			
Transmission lines							
Air quality Are there air pollution genera Y Heavy industry Incinerators Power generating plants Oil refineries Juique natural features and a	es 	No	y:	Large parking facilities (1000 or more cars) Heavy traveled highway (6 or more lanes) Yes		Yes	No
1. Is the project near natural to 2. Is the project near public on 3. Are other significant natural to 2. Is the project near public on 3. Are other significant natural to 2. It is the project near natural to 3. Are other significant natural to 3. Are other significant natural to 3. It is the project near natural to 3. It is the project	r priv al res	ate s ource	cenic are es visible	eas?			