

TAX INCREMENT FINANCING PUBLIC PARTICIPATION APPLICATION

The Authority may provide financial assistance for suitable undertakings and activities facing extraordinary expenses. Among meritorious undertakings and activities, the Authority will consider the quality of materials and consistency with prevailing policies, standards and regulations. While individual undertakings and activities will address the elimination or reduction of conditions identified in the Urban Renewal Plan, it is anticipated that the extent and nature of the Authority's participation will vary by undertaking or activity and location. A property owner or developer requesting financial assistance shall participate in a preapplication meeting with PAR Staff and make one (1) comprehensive submission for review by the Authority. Verify the property is in hte Parker Road Plan Area on page 8.

The submittal, shall include the following:
Redevelopment project name:
Project street address or location:
eTRAKiT case numbers (planning and building):
Application Requirements:
Project Facts Indicate the following data and information (as applicable): a. Gross Building Area:
b. Housing
• number of units:
average square footage:
type renter occupied or owner occupied:
c. Restaurant Space (SF):
d. Office Space (SF):
e. Retail Space (SF):
f. Other Space (SF), such as research and development or institutional:
g. Parking Requirements:
h. Building Height:
i. Floor Area Ratio:

Advancing the Criteria and Goals of the Authority: Include specific statements indicating how the development concept advances the criteria and goals

	All P3 Districts
•	Which P3 Objectives and Strategies does this investment advance?
	Create new quality jobs? How many FTE?
	Average Annual Salary?
	2. Does the project provide public benefit and serve community needs such as recreation,
	entertainment, attainable housing and transportation?
	Please Explain-
•	What conditions of blight are removed or reduced with this investment? Please check all that apply.
	Slum or deteriorating structures
	Inadequate street layout
	3. Faulty lot layout (size, accessibility, etc.)
	4. Unsanitary or unsafe conditions
	5. Deterioration of site or structures
	6. Unusual topography or inadequate public improvements or utilities
	7. Non-marketable title
	8. Conditions that endanger life or property by fire or other causes
	9. Buildings that are unsafe or unhealthy for persons to live or work
	10. Environmental contamination
	11. Underutilization or vacancy of sites, buildings, or other improvements
•	What elements of the investment offer a compelling opportunity and/or catalyst for other development?
•	How well does the investment fit with the desired character of development in Parker?
	If the investment meets the general criteria above in a sufficient manner, it should be evaluated
,	specifically for its given URA district location below:

	Parker Road District
•	Does the investment bring new jobs within targeted industries in this district?
	What industries?
	How many FTE in those industries?
•	Does the investment help streamline access to and from Parker Road?
	Please Explain-
•	Does the investment help elevate development quality in this district to match other areas of our
	community?
	Please Explain-
	·
•	Does the project advance the strategies for the Parker Road District?
	Enhance the investment environment?
	Please Explain-
	i loade Explain-

2. Enhance the community perceptions of this area?

Please Explain -

The following Application Requirements need to be included as attachments to the signed application.

- 1. <u>Narrative Description of Development Concept</u>: Provide a narrative description of the redevelopment, its size, nature and location of the proposed land uses, urban design and architecture.
- 2. <u>Description of (Re)Development Team</u>: Provide a narrative description of the project's team, including:
 - Key team members, along with contact information including email, telephone, names, and general description of redevelopment project responsibilities.
 - Decision makers among the project team, and who specifically the Authority would negotiate.
 - Key team members' relevant development experience.
 - Legal entity undertaking the redevelopment project, and the legal relationships between the redevelopment project team members.
 - Clearly describe the equity and / or fee nature of the redevelopment project team's investment and return expectations in the redevelopment project.
- 3. <u>Conceptual Design</u>: Provide a conceptual design which is generally consistent with applicable Town of Parker codes and standards. The conceptual design shall consist of drawings showing elevations and perspectives. Additional descriptions of color, material and size of structures, and landscaping along with renderings of the proposed redevelopment project are encouraged.
- 4. Redevelopment Project Pro Forma: The Applicant shall provide information in the form of a Summary Pro Forma to indicate the economic basis for the request. The purpose of this information is to demonstrate the economic feasibility of the proposed development and shall be in such detail as necessary to indicate feasibility relative to costs, income and any financial "gap". Proprietary financial information that the applicant determines to be confidential should be clearly identified. The Authority will provide a sample pro forma form that reflects the level of detailed information to be submitted. The pro forma information may vary depending on the nature and cause of the gap as described by the applicant. The applicant is expected to site the source and background supporting documentation used to develop the capitalization rate and vacancy rate. Following is a general list of the type of information that may be required; the Authority may require additional information to document a financial "gap":

Required information to be submitted within the Development Pro Forma*:

Development Information & Redevelopment Project Costs

- Development Square Feet (RSF, GSF) by use type
- Floor Area Ratio
- Project financing structure (senior debt, subordinate debt, equity structure, etc.)
- Competent evidence of land value

- Parking Cost
- Hard Costs (incl. contingency)
- Soft Costs
- Operating Start-Up Costs
- Financing and Carrying Costs
- Total Project Cost (@ Build-Out)

Operating Revenues and Expenses

- Rentable Square Feet
- Efficiency Scheduled Gross Rent
- Vacancy and Credit Loss
- Effective Gross Income
- Operating Expenses
- Net Operating Income

Return Metrics, Financial Gap and Exit Information

- Amount of Funding Assistance Request
- Project Margin / Financial Gap (\$ and %)
- Development team's return hurdle, target return, and relevant comparable information on return expectations.
- Exit strategy assumptions (including cap rate, buyer profile, etc.)

Other required information:

- Preliminary projections from the development team on the amount of incremental property taxes, sales taxes, or other revenues that will be generated by the redevelopment project and how that compares to the level of revenue necessary for the reimbursement of costs by the Authority.
- If available, letter of interest from potential tenants or buyers within the project.
- If available, letters of support from adjacent property owners, or other interested parties demonstrating community support for the proposed redevelopment project.

5. Financial Capacity of the (Re)Development Team:

- A description of the financial capability and capital resources of the project team to complete the project. Information provided must be in a form acceptable to the Authority, and may include documents such as:
- Audited financial statements of an affiliate of the development team
- References from lenders
- Fund prospectus or offering statement
- For publicly held entities: most recent 10K and 10Q forms
- For LLCs, LLPs, S-Corporations or similar entity structures:
- Last three years tax returns

^{*}The pro forma should reflect metrics over time and should be submitted in *.xls electronic file format to facilitate the Authority's review. EXAMPLE PROVIDED PAGE 9.

• Member, partner, or shareholder financial statements (must exceed 66% of ownership of proposed redevelopment entity).

6. Project Timing:

- Construction Period
 - o Include anticipated start date of construction.
 - o Include antipated months until consturction complete.
- Anticpated Lease up/Stabilizaiton Period
- Disposition Assumptions is there a plan to dispose of the site and timing of disposition.

7. Participating Interest:

- Provide proposed financial sharing arrangement with the Authority
 - o Include both a method and specific proposed measurement approach.
 - May be calculated on annual cash flow, NOI after debt service, return on invested equity, etc.

Applicant Signature:	 Date:

I attest that the information stated in this application is correct. By signing you acknowledge the following:

1. An incomplete application will be rejected and review will not begin until a complete application is received. 2. That there are review fees associated with this application and agrees to pay all review fees regardless of outcome of the application. 3. The submittal of an application if for a request for public participation and the Authority is not obligated to participate in the project.

Note: Information provided to the Authority may be a public record subject to public disclosure pursuant to the Colorado Open Records Act. Financial Information identified and marked as Confidential by the applicant may be exempt in accordance with the Colorado Open Records Act.

Any financial information submitted that the applicant desires to remain exempt from Colorado Open Records Act should be provided separately, bound and clearly marked as follows: "Confidential Commercial and Financial Information – Exempt From Public Disclosure in Accordance with the Colorado Open Records Act."

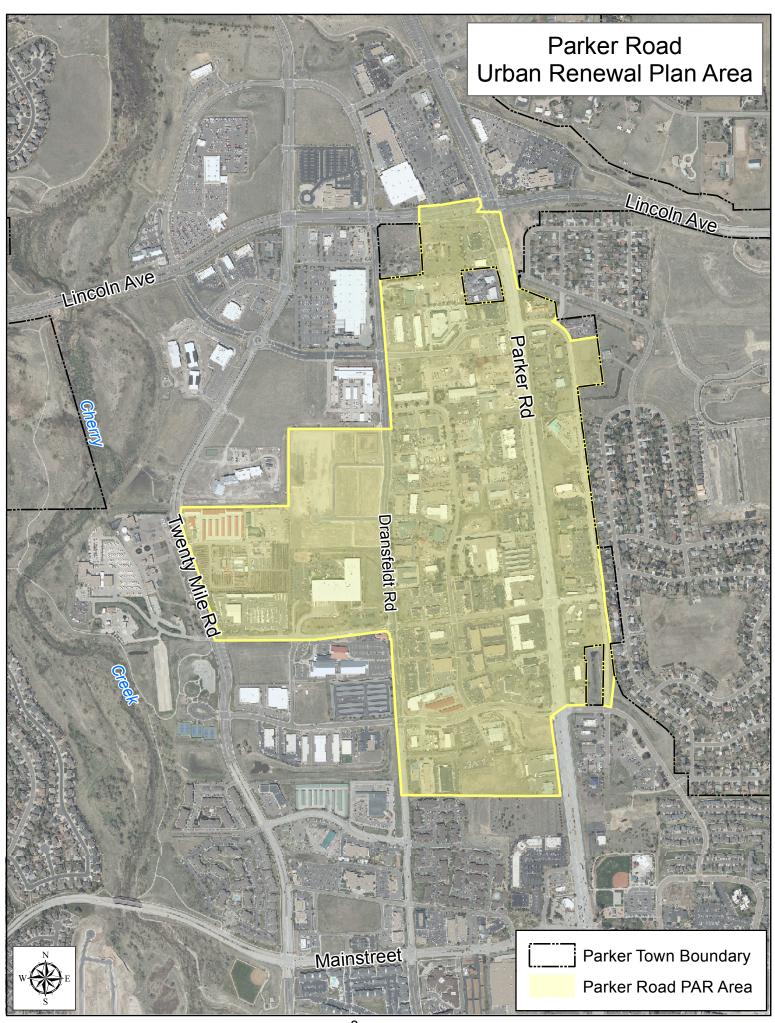
TIF Public Participation Application Review Fee Schedule:

The evaluation fee schedule is based on the typical project review, each project is unique and fees will be determined based on actual hourly rate of the third party review. The fees can be impacted by multiple revisions and incomplete information. P3 will provide an invoice to the applicant, all fees shall be paid by the applicant prior to approval of any Development/Redevelopment Agreement.

Description	Principal	Vice President	Research/ Production	Total
Billing Rate	\$240	\$180	\$100	
Labor Costs				
Task 1: Project Initiation	2	4	0	\$1,200
Task 2: "But-For" Analysis	4	12	2	\$3,320
Task 3: Financial Model and Memo Report	4	12	2	\$3,320
Task 4: URA Presentation	4	6	2	\$2,240
Total Hours	14	34	6	\$10,080
Dollars by Person	\$3,360	\$6,120	\$600	
Direct Costs				
Travel & Miscellaneous				\$150
Subtotal				\$150
Total Project Cost				\$10,230

Source: Economic & Planning Systems

P3 Staff recommends that a TIF Public Participation Application be submitted in conjunction with any land use applications required by the Town of Parker. Submittal of an application prior to submittal of land use applications could result in additional review fees.



EXAMPLE Development Pro forma [Date]

Anticipated Construction Start November 2020

Anticpiated Months of Construction 11

Anticpiated Months until Lease Up/Stabilization 5 months after certificate of occupancy

Is there a plan to dispose of the site/project?
What is the timing of the dispostion of the site/project 3rd quarter 2022

Development Program						
			Units/			
	GSF	NSF/RSF	Keys/Stalls			
Commercial Office	20,000	16,000				
Retail / Restaurant	4,220	3,376				
Hotel	35,714	25,000	50			
Multifamily Apt	60,000	48,000	48			
Affordable Apt	6,250	5,000	5			
Condo	31,250	25,000	25			
Total	157,434	122,376				
Parking	57,143	40,000	200			
Total with Darking	244 577	460 276				

Revenue Assumptions				
\$	Measure			
-	NNN			
35.00	NNN			
125.00	ADR			
2.55	\$/RSF/Month			
2.00	\$/RSF/Month			
500.00	Sale \$/SSF			
125.00	Stall/Mo			

\$/RSF		
or SSF	\$/Unit	TI \$/RSF
200.00		\$40
250.00		\$80
350.00	175,000	
290.00	290,000	
300.00	300,000	
400.00	400,000	

Construction Capital Stack								
	Excl. Public Finance		With Public Fi	nance				
	Ratio	Total \$	Ratio	Total \$				
Initial Equity	35%	11,213,210	TBD	TBD				
Initial Debt	65%	20,824,533	TBD	TBD				
Met District*			TBD	TBD				
TIF*			TBD	TBD				
Total	100%	32,037,743	100%	32,037,743				
*Net project funds used for construction (after financing)								

Residential Unit Mix							
N.A Heiden	A #fl - l- l -	04-	T-4-1				
	Allordable	Condo	Total				
13	2	2	17				
15	2	10	27				
15	1	10	26				
5	0	3	8				
48	5	25	78				
	Multifamily 13 15 15 5	Multifamily Affordable 13 2 15 2 15 1 5 0	Multifamily Affordable Condo 13 2 2 15 2 10 15 1 10 5 0 3				

Total with Parking	214,577	162,376	
Cost Assumptions			
		%	Total \$
Land Acquisition			2,000,000
Carry Costs / Taxes			40,000
Land Costs			2,040,000
General Requirements			150,000
Building Excavation and U	tilities		100,000
Substructure			1,000,000
Superstructure			3,000,000
Envelope			2,000,000
Finishes			2,000,000
Specialties / Equipment			400,000
Conveyance			600,000
MEP			5,000,000
Site Improvements			100,000
FF&E, OS&E, Etc.			1,000,000
Hard Cost Contingency		10.00%	1,535,000
Hard Costs			16,885,000
Design Fees		5.00%	168,850
General Conditions			600,000
Insurance			400,000
Entitlements / Permits			150,000
Water/Sewer Tap Fees			80,000
Other Fees (Impact, Linka	ge, etc.)		100,000
Legal		0.50%	91,919
Consultants		0.25%	46,189
PR & Marketing			50,000
Miscellaneous			100,000
Soft Cost Contingency		4.00%	746,878
Owner General Conditions		2.00%	388,377
Contractor Overhead and	Profit	3.00%	594,216
Project Management Fee		2.00%	408,029
Development Fee		3.00%	624,284
Soft Costs			4,548,743
Tenant Improvement			300,000
Leasing & Sales Commiss	ions	3.00%	4,000,000
Tenant / Sales Costs			4,300,000
Total Unlevered Project			27,773,743
Construction Loan Financi			208,000
Construction Loan Interest			4,056,000
Levered Project Costs			32.037.743

Hotel Occupancy				
Year	1	2	3	Stabilized
Occupancy	60%	70%	70%	75%
RevPAR	\$75.00	\$87.50	\$87.50	\$93.75

	Const. Loan		Perm. Financing			
Construction Loan		Total \$		Total \$		
Principal	65% LTC	20,800,000	70% LTV	29,166,667		
Financing Costs	1.0%	208,000	1.0%	291,667		
Interest (est.)	6.5%	4,056,000	5.0%			
Annual Debt Service				(1,897,334)		

ict Tax Revenue		
Mill Levy	Year \$	Total Rev.
30 mills	180,000	
10 mills	60,000	
[TBD]	300,000	12,304,545
	Mill Levy 30 mills 10 mills	30 mills 180,000 10 mills 60,000

INCVI AIN	Ψ10.00	ψ01.00	ψ01.50	ψ33.13	Allitual De	DE OCT VICE				(1,037,334)	Tax morement	Total = Nemalilii	g ili youis	
Project Cash Flow	without Publ	ic Finance												
Troject Gushi Flow	Without Fubi	io i manoc												
Year			Total \$	0	1	2	3	4	5	6	7	8	9	10
Land Cost			2,040,000	2,040,000	-	-	-	-	-	-	-	-	-	-
Hard Costs			16,885,000	3,377,000	6,754,000	6,754,000	-	-	-	-	-	-	-	-
Soft Costs			4,548,743	1,819,497	1,819,497	909,749	-	-	-	-	-	-	-	-
Tenant/Sales C	osts		4,300,000	-	-	1,290,000	3,010,000	-	-	-	-	-	-	-
Unlevered Project	Costs		27,773,743	7,236,497	8,573,497	8,953,749	3,010,000	-	-	-	-	-	-	-
Financing Costs			499,667	208,000	-	-	291,667	-	-	-	-	-	-	-
Construction Lo	an Interest		3,102,166	47,037	671,030	1,092,942	1,291,156	-	-	-	-	-	-	-
Levered Project C	ost		31,375,575	7,491,534	9,244,527	10,046,691	4,592,823	-	-	-	-	-	-	-
Gross Income			22,198,219	-	-	1,176,584	2,353,168	2,549,265	2,588,485	2,627,704	2,666,924	2,706,143	2,745,363	2,784,582
OpEx / Vacancy		L	(4,439,644)	-	-	(235,317)	(470,634)	(509,853)	(517,697)	(525,541)	(533,385)	(541,229)	(549,073)	(556,916)
Net Operating Inco	me		48	-	-	941,267	1,882,534	2,039,412	2,070,788	2,102,164	2,133,539	2,164,915	2,196,290	2,227,666
Debt Service			(15,178,668)	-	-	-	(1,897,334)	(1,897,334)	(1,897,334)	(1,897,334)	(1,897,334)	(1,897,334)	(1,897,334)	(1,897,334)
Cash Flow after D	ebt Service		2,579,956	-	-	941,267	(14,799)	142,079	173,454	204,830	236,206	267,581	298,957	330,332
Initial Equity			(11,213,210)	(11,213,210)	-	<u>-</u>	-			<u>-</u>		-		
Equity Cash Flo			6,917,940	-	-	5,264,501	-	142,079	173,454	204,830	236,206	267,581	298,957	330,332
10Y Net Sale Pi			36,267,413		-	<u> </u>	-							36,267,413
Net Equity Cashflo	ws		31,972,143	(11,213,210)	-	5,264,501	-	142,079	173,454	204,830	236,206	267,581	298,957	36,597,746
Return on Cost			40.000			3.0%	6.0%	6.5%	6.6%	6.7%	6.8%	6.9%	7.0%	7.1%
IRR			18.00%											
Multiple of Money			2.85x											

)	Impact of Public Finance on Project Cash	Flow											
	TIF Cash Flows*	[TBD]											
	Met District Cash Flows*	[TBD]											
7	Net Equity Cash Flows	[TBD]											
)	Return on Cost				[TBD]								
	IRR	[TBD]											
	Multiple of Money	[TBD]											

*Net of any financing impacts

Annual Construction Cost Inflation

Include Disclaimer: Confidential Commercial and Financial Information – Exempt From Public Disclosure in Accordance with the Colorado Open Records Act.

Notes:

Adjust summary to break out individual phases of development (as relevant)

Ignore fields that are irrelevant to subject development

Format of cost assumption, cash flow and public financing information should be adapted to fit the characteristics of the proposed develoment project

Numbers on this page are illustrative only, and should not be interpreted as prescriptive methodology for calculations

Please demonstrate any projected impacts on cash flows from financing of public revenue streams

Please include any additional return metrics used to measure for project performance, as relevant