		CORE CAPACITY PROJECT DESCRIPTION TEMPLATE
PROJECT NAME:		COLD CALL COLD AND ADDRESS OF THE PARTY OF T
TROSECT NAME.		
		Participating Agencies
	Name	
	Contact Person	
Lead Agency	Address	
Lead Agency	Telephone Number	
	Fax Number	
	Email	
	Name	
	Contact Person	
Metropolitan Planning Organization	Address	
organization	Telephone Number	
	Fax Number	
	Email	
	Name	
	Contact Person	
Transit Agency	Address	
Transit Agency	Telephone Number	
	Fax Number	
	Email	
	Name	
	Contact Person	
State Department of Transportation	Address	
	Telephone Number	
	Fax Number	
	Email	
	Name	
	Contact Person	
Other Relevant Agencies	Address	
outer relevant regeneres	Telephone Number	
	Fax Number	
	Email	
	Name	
	Contact Person	
Other Relevant Agencies	Address	
	Telephone Number	
	Fax Number	
	Email	
	Name	
	Contact Person	
Other Relevant Agencies	Address	
	Telephone Number	
	Fax Number	
	Email	

		CORE CAPACITY PROJECT I	DESCRIPTION TEMPLATE (Page 2)	
	Length (miles)			
	Mode/Technology		<select mode=""></select>	
	Total Number of Stations			
	Number of New Stations (if any)			
	List each new station (if any) separately, including the number of park and ride spaces at each and			
	separately, including the number of			
	whether structured or surface			
	parking			
Project Definition				
	List each station with major transfer			
	facilities to other modes			
	Number of vehicles/ rolling stock to			
	be included as part of the project			
	Above grade			
Type of Alignment by Segment (Number of	Below grade At grade			
Type of Alignment by Segment (Number of Miles)	Exclusive			
	Mixed Traffic			
	Ownership – who owns the right of			
Status of Existing Right of Way	way? Current Use: active freight or			
	passenger service?			
Project Planning Dates		Existing Year		Opening Year
.,				
Capital Cost Estimate	2025 constant dollars	\$		<u> </u>
	Year of Expenditure	Φ		
Estimated Number of U.S. Jobs Related to D Maintenance of the Project	besign, Construction, Operation and			
,		•	Project Schedule	
			Insert anticipated or actual date	
		Anticipated NEPA Class of Action		(Select)
				()
		Entry into Project Development (Select NEPA class of action above)		
		(Select NEPA class of action above)		
Project Planning and Development Schedule				
Schedule				
		LPA selected		
	LPA included i	n the financially constrained long range plan		
		Approval into Engineering		
		Anticipated FFGA Award		
		struction Duration (enter start and end dates) empletion - (Normal Revenue Service Begins)		
	Substantial Co	p.co (Normal Nevenue Service Begins)		

				COF	E CAP	ACITY	PROJ	ECT DESCR	IPTION	I TEMP	PLATE	(Page	3)			
Detail of	Detail of Existing Operations				Heavy Rail/Light Rail									Commuter Rail		
	Train Line Reference (e.g. Name/Color/Number)	Departure Time	Number of Cars	Car Li	ength (in)	Car V (ft)	Vidth (in)	Car Space (sqft)	Drive Ler (ft)	r Cab igth (in)	Driver C (ft)	ab Width (in)	Driver Cab Space (sqft)	Total Usable Space (sqft)	Seats per Car	Seats Per Train
1																
2																
3											-	-				
5												-				
6											-	-				
7																
8																
9																
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19 20												-				
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30	·															
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32												-				
33				<b>—</b>					<b>—</b>		-	-				
34											-					
35 36									-		-	-				
36				<del></del>					<b>—</b>		+	-				
38											_					
39												-				
40																
41																
42																
43																
Total	During the Peak Hour							-					-	-		-

Detail o	Operations At Project Opening									Heavy F	Rail/Light	Rail			Commu	iter Rail
	Line Reference	Departure Time	Number of Cars	Car L (ft)	ength (in)	Car V (ft)	Vidth (in)	Car Space (sqft)	Drive Lee (ft)	er Cab ngth (in)	Driver C (ft)	ab Width (in)	Driver Cab Space (sqft)	Total Usable Space (sqft)	Seats per Car	Seats Per Train
1																
2																
3																
4							-		-			-				
5 6							-					-				
7					_		-			_	-	-				
8					-		-		_	-		-				
9					-		-		-	-		-				
10																
11																
12																
13																
14		l	l				-					-				
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18									1							
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38																
39							-		-		-	-				
40							-				-	-				
41																
42		ļ							<b>!</b>							
43																
Total	During the Peak Hour							-					-	•		-

		CORE CAPACITY PROJECT DESCRIPTION TEMPLATE (Page 4)								
Project Management	roject Management									
	Name									
	Address									
Project Manager	Phone									
	Fax									
	Email									
	Name Address									
Agency CEO	Phone									
rigency ded	Fax									
	Email									
	Name									
Key Agency Staff: Overall Core	Address									
Key Agency Staff: Overall Core Capacity Criteria	Phone									
oupuoity officing	Fax									
	Email									
	Name									
Key Agency Staff:	Address Phone									
Key Agency Staff: Ridership Statistics and Data	Pnone Fax									
	Fax Email									
	Name									
	Address									
Key Agency Staff: Cost Estimates	Phone									
Cost Estimates	Fax									
	Email									
	Name									
Kou Agonou Stoff, Environmental	Address									
Key Agency Staff: Environmental Documentation	Phone									
	Fax									
	Email									
	Name									
V A C4-#- Fl -  A	Address Phone									
Key Agency Staff: Financial Assessment	Fax									
	Email									
	Name									
	Address									
Key Agency Staff: Project Maps	Phone									
	Fax									
	Email									
Contractors										
	Name									
	Address									
Current Prime Contractor	Phone									
	Fax									
	Email									
	Name									
Drime Contractor: Project Manage:	Address Phone									
Prime Contractor: Project Manager	Phone									
	Email									
	Name									
	Address									
Contractor Responsible for Ridership Data	Phone									
	Fax									
	Email									
	Name									
Contractor Reenancible for Canital Cost	Address									
Contractor Responsible for Capital Cost Estimates	Phone									
	Fax									
	Email									

## CORE CAPACITY MOBILITY IMPROVEMENT AND COST-EFFECTIVENESS TEMPLATE PROJECT NAME:

	Mobility Improvements								
Line	ine Item			Annualization Factor*	Annualized (annualization factor x daily)	Source/Calculation			
1a	Existing Daily Linked Trips on the existing line(s) as	Non-transit-dependent			0	Average Weekday On/Off Counts, see Reporting Instructions			
1b	defined in the project definition	Transit-dependent			0	<select data="" of="" source="" transit-dependent=""></select>			
1c	1c Overall percentage of transit-dependent trips			-		Line 1b / (Line 1a+Line 1b)			
2	2 Total trips with five times weight given to transit dependent trips (value used in rating)			0		Line 1a annualized + 5*(Line 1b annualized)			
	•								

\*Attach documentation describing annualization factor assumed.

	Cost Effectiveness									
Line	Item	Values	Source/Calculation							
3	Annualized Core Capacity capital cost (constant 2025 dollars)		Source: SCC Build Annualized worksheet							
4	Annual linked trips on the existing line(s) as defined in the project definition (no extra weight given for transit dependent trips)	0	Line 1a + Line 1b (unweighted annualized sum)							
5	Annualized Core Capacity cost per annual linked trip (value used in rating)	\$0.00	Line 3 / Line 4							

## CORE CAPACITY NEEDS AND CONGESTION RELIEF TEMPLATE PROJECT NAME:

	Vehicle and Service Characteristics								
Line	ltem	Existing	At Opening	Increase	Source/Calculation				
1	Total usable space per peak hour, in the peak direction	0	0	0	From Project Description Template, Page 3				
2	Total available seats per peak hour, in the peak direction	-	-	-	From Project Description Template, Page 3				
		Capacity Need	S						
Line	ltem	Existing			Source/Calculation				
3	Existing Ridership per peak hour, in the peak direction				Peak hour average load from counts, see Reporting Instructions				
4	Total Usable space per passenger per peak hour, in the peak direction				Line 1 / Line 3 (Light Rail/Heavy Rail only)				
5	Percent Seated Load per peak hour, in the peak direction	-			Line 3 / Line 2 (Commuter Rail only)				
6	6 Existing Capacity Needs (Value used in Rating)				Line 4 (Light Rail/Heavy Rail) or Line 5 (Commuter Rail)				
	•		-						

	Congestion Relief							
Line Item			At Opening	Increase	Source/Calculation			
7 Total usable space per passenger, in the peak hour, in the peak direction					Line 1 /Line 3 (Light Rail/Heavy Rail only)			
8	8 Percent Seated Load per peak hour, in the peak direction		-	-	Line 3/ Line 2 (Commuter Rail Only)			
9	Congestion Relief (Value used in Rating)				Line 7 (Light Rail/Heavy Rail) or Line 8 (Commuter Rail)			
_			-					

PROJECT ANAME:    Trail Colpil Cont Affect   Trail Colpil Cont of Project in 1001 Adams   Project Control Cont		CORE CAPACITY	Y FINANCE TEMPLATE			
Broken CF Nam Workshop  Broken GF Nam Workshop  Broken	PROJECT NAME:					
Broken CF Nam Workshop  Broken GF Nam Workshop  Broken	Over Consider Control Control Designation Construct COST Dellary		Table Combal Control Control of C			
Simulated Coal of Project Development (170E 8)	(from the SCC Main Worksheet)		(including finance charges, costs of Project Dr Engineering, and construction): (from SCC Mai	evelopment and n Worksheet)		
Transport Fundamental Control	Section CIG Funding Anticipated (YOE \$):		FTA CIG Share of Project Cost:			0.0%
The reference Count of Counts (Price of Counts)  Children Facility Counts)  Children Facility Counts (Price)  Children Facility Counts)  Children Facility Counts  Children Fa	Estimated Cost of Project Development (YOE \$):		Estimated Cost of Engineering (YOE \$):			
Non-CIC Plants such as FTA Section 5277, Surface Transportation Program (STP), Competion Minigation and Air Quality (CMAQ)   Complete Such Surface (Complete Surface)   Complete Surface	Total Finance Charges Included in Capital Cost (include finance charges that are expected pric time): (from SCC Main Worksheet)	nent, whichever is later in				
Non-CIC Plants such as FTA Section 5277, Surface Transportation Program (STP), Competion Minigation and Air Quality (CMAQ)   Complete Such Surface (Complete Surface)   Complete Surface	Other Federal Capital Funding Sources					
2	(Non-CIG Funds such as FTA Section 5307, Surface Transportation Program (STP), Congestion etc.)	n Mitigation and Air Quality (CMAQ),	Type of Funds	Dollar Amo (YOE)	unt	
	1. (Example: CMAQ)					0.0%
Clear Captial Funding Sources   Comment   Co	2.					0.0%
State Capital Funding Sources Fundamental Funding Fundamental Fund	3.					0.0%
Funds   Provided by state agencies or legislatures such as bonds, dedicated sales tax, annual legislative appropriation, armsportation trust mids, etc.)	4.					0.0%
2	transportation trust funds, etc.)	legislative appropriation,	Type of Funds	Dollar Amo (YOE)	unt	% of Total Capital Cost
3	(Example: State Transportation Fund)					
Company   Comp	2.					
	3.					
	4.					0.0%
	5.					
Municipal City, County, Township, or Regional funding such as bonds, sales tax, legislative appropriation, transportation trust   Type of Funds   Dollar Amount   % of Total Capital Cost   1.0.0%   1.	6.					0.0%
2	(Municipal, City, County, Township, or Regional funding such as bonds, sales tax, legislative a	ppropriation, transportation trust	Type of Funds		unt	% of Total Capital Cost
3	1.					0.0%
4	2.					0.0%
5	3.					0.0%
5	4.					0.0%
7	5.					0.0%
8	6.					0.0%
9	7.					0.0%
10. 0.0%  11. 0.0%  12. 0.0%  12. 0.0%  12. 0.0%  13. 0.0%  14. 0.0%  15. 0.0%  16. 0.0%  17. 0.0%  17. 0.0%  19. 0.0%	8.					0.0%
11. 0.0%  12 0.0%  13 0.0%  14 0.0%  15 0.0%  16 0.0%  17 1	9.					0.0%
11. 0.0%  12 0.0%  13 0.0%  14 0.0%  15 0.0%  16 0.0%  17 1	10.					0.0%
12. 0.0%  Private Sectorin-kind match/Other (Donations of right-of-way, construction of stations or parking, or funding for the project from a non-governmental entity, business, or business assoc.)  1. 0.0%  2. 0.0%  3. 0.0%  4. 0.0%  5. 0.0%  TOTAL NON-CIG FUNDING (YOE dollars)  \$0.0%						
Private Sector/In-kind match/Other (Donations of right-of-way, construction of stations or parking, or funding for the project from a non-governmental entity,  1.	12.					
Constitutions of right-of-way, construction of stations or parking, or funding for the project from a non-governmental entity, but increases assoc.)    1						
2		a non-governmental entity,	Type of Funds		unt	
3	1.					
4	2.					
5	3.	<u> </u>				0.0%
TOTAL NON-CIG FUNDING (YOE dollars) \$0 0.0%	4.					0.0%
	5.					0.0%
QAIQC CHECK: TOTAL CAPITAL COSTS LESS CIG FUNDING LESS NON-CIG FUNDING (SHOULD EQUAL 80) 50				0.0%		
	QA/QC CHECK: TOTAL CAPITAL COSTS LESS CIG FUNDING LESS NON-CIG FUNDING (SHOUL	LD EQUAL \$0)		\$0		

	CORE CAPACITY FINA	ANCE TEMPLATE (Section 2)		
Core Capacity Project Financial Commitment		· · · · · ·		
Other Federal Sources (Linked from Section 1)	Are the funds obligated in an existing grant?	Are the funds programmed in the current TIP/STIP?	If funds are beyond the current TIP/STIP period, are they programmed to the project via MPO Board resolution or other official action?	For discretionary or competitive grant funds, has the selection been announced of funds allocated?
1. (Example: CMAQ)	(Select)	(Select)	(Select)	(Select)
2.	(Select)	(Select)	(Select)	(Select)
3.	(Select)	(Select)	(Select)	(Select)
4.	(Select)	(Select)	(Select)	(Select)
State Sources	Are the funds authorized by existing state law?	Do the funds require annual/biennial appropriation by state legislature?	Do the funds require approval via competitive or discretionary state grant process?	Are the funds allocated by formula?
(Linked from Section 1)	State law:	appropriation by state legislature:	or discretionary state grant process:	
(Example: State Transportation Fund)	(Select)	(Select)	(Select)	(Select)
2.	(Select)	(Select)	(Select)	(Select)
3.	(Select)	(Select)	(Select)	(Select)
4.	(Select)	(Select)	(Select)	(Select)
5.	(Select)	(Select)	(Select)	(Select)
5.	(Select)	(Select)	(Select)	(Select)
Local Sources	Are the funds authorized by existing state/local law?	Are the funds approved for the project in a Board-approved Capital Improvement Program, budget, or resolution?	Are the funds committed to the project by a signed, final and completed third-party agreement?	Are the funds contingent on a voter referendum?
(Linked from Section 1)				
1.	(Select)	(Select)	(Select)	(Select)
2.	(Select)	(Select)	(Select)	(Select)
l.	(Select)	(Select)	(Select)	(Select)
l.	(Select)	(Select)	(Select)	(Select)
5.	(Select)	(Select)	(Select)	(Select)
5.	(Select)	(Select)	(Select)	(Select)
7.	(Select)	(Select)	(Select)	(Select)
3.	(Select)	(Select)	(Select)	(Select)
).	(Select)	(Select)	(Select)	(Select)
10.	(Select)	(Select)	(Select)	(Select)
11.	(Select)	(Select)	(Select)	(Select)
12.	(Select)	(Select)	(Select)	(Select)
Private Sector/In-kind Match/Other				
Linked from Section 1)	Are the funds committed to the project by a signed, final, and completed third-party agreement?	If in-kind contribution, has the value been approved by FTA per requirements of FTA Circular 5010?		
1.	(Select)	(Select)		
2.	(Select)	(Select)		
3.	(Select)	(Select)		
4.	(Select)	(Select)		
b.	(Select)	(Select)		

Core Capacity Project Financial Commitment	CORE CAPACITY FINA	ANCE TEMPLATE (Section 3)	
Other Federal Sources	1		
Linked from section 1)	Name of entity with ultimate programming authority for source of funds	Describe all remaining actions needed to make the funds available to the project	Identify and Describe Supporting Documentation Submitted to Verify Commitment Status of Funding Source
L. (Example: CMAQ)			(Example: Relevant pages from TIP/STIP)
2.			
3.			
State Sources	Name of entity with ultimate	Describe all remaining actions needed to make the funds available to the	Identify and Describe Supporting Documentation Submitted
Linked from section 1)	programming authority for source of funds	project	Verify Commitment Status of Funding Source
L. (Example: State Transportation Fund)			(Example: Relevant pages of authorizing legislation with applicable sections identified, official allocation notice from State agency)
2.			
). -			
i.			
.ocal Sources Linked from section 1)	Name of entity with ultimate programming authority for source of funds	Describe all remaining actions needed to make the funds available to the project	Identify and Describe Supporting Documentation Submitted Verify Commitment Status of Funding Source
i.			(Example: Relevant pages from Board-approved CIP; official Boar resolution; final, complete third-party agreement with relevant sections/clauses identified)
2.			
•			
<u>.                                    </u>			
0.			
1.			
.2. Private Sector/In-kind Match/Other			
Finale Sectorin-kind MatchiOther  Linked from section 1)	Name of entity with ultimate programming authority for source of funds	Describe all remaining actions needed to make the funds available to the project	Identify and Describe Supporting Documentation Submitted Verify Commitment Status of Funding Source
			(Example: Final, complete third-party agreement with relevant sections/clauses identified)
A			
1.			

Reference Notes: The following categories and definitions are applied to funding sources:

Committed: Committed sources are programmed capital funds that have all the necessary approvals to be used to fund the proposed project without any additional action. These funds have all legislative and/or voter approvals needed, and been formally programmed in the MPO's TIP and/or any related local, regional, or state documents such as an approved annual budget or multi-gram circle include dedicated or approved tax revenues, state capital grants that have been approved by all required legislative bodies, cash reserves that have been dedicated to the proposed project, and debt capacity that requires no further approvals and rehas been dedicated to the proposed project.

Budgeted: This category is for funds that have been budgeted and/or programmed for use on the proposed project but are not yet fully committed, i.e., the funds have not yet received statutory approval. Examples include debt financing in an agency-adopted CIP that has yet to receive final legislative approval, or state capital grants that have been included in the state budget, but are still availing final legislative approval. or state capital grants that have been included in the state budget, but are still availing final legislative appropriations. These funds are almost certain to be committed in the near future. Funds will be classified as budgeted where available funding cannot be committed until the FFGA is executed, or due to be local practices ourside of the project sponsor's control (e.g., the project clede) extends beyond the TP or CIP period).

Planned: This category is for funds that are identified and have a reasonable chance of being committed, but are neither committed nor budgeted. Examples include proposed sources that require a scheduled referendum, reasonable requests for stateflocal capital grants that are not yet approved, and proposed debt financing that has not yet been fully approved.

Uncertain: This category is applied when it is unclear from the agency's submission whether or not a funding source is committed, budgeted, or unavailable. Instances where the plan to secure committed funds is deemed to be unreasonable may be classified as uncertain. This category applies to funding sources that the project sponsor may describe as committed or budgeted but for which no supporting documentation is provided to FTA. Also, funding proposals that have repeatedly failed (more than once), such as failed local referendums or repeated denial of state grants, will be classified as uncertain.

Unspecified: This category is applied when the proposed non-CIG funding sources are not sufficient or have not been clearly identified.

CORE CAPACITY FINANCE TEMPLATE (Section 4)									
Innovative Financing Methods	- DAD-) Chata Infrastructura Books D	this Polyana and analysis Tall Condition Inlant Devel							
(Unconventional funding/financing arrangements such as USDOT credit instruments (RRIF/TIFIA loan:	s, PABS), State Infrastructure Banks, P	ublic/Private partnerships, Toli Credits, Joint Devel	opment revenues, etc.)						
Innovative Funding Source	Anticipated Funding Amount (\$)	Name of entity with final approving authority	Describe all actions needed to make the funds available to the project Doc		Identify and Describe Supporting Documentation Submitted				
	Summary Information f	rom the Operating Finance Plan							
Core Capacity Project Annual Operating Cost in the Opening Year (YOE\$):		Total Transit System (including Core Capacity Cost in the Opening Year (YOE\$)	Project) Annual Operating						
Proposed Sources of Operating Funds (Proposed sources of operating funds that are anticipated to support operating expenses of the transit system including the Core Capacity project in the opening year.)	Dollar Amount (\$)	Type of Funding Source	Committed, Budgeted or Planned	d, Budgeted or Specify Whether New or Existing Funding Source anned					
Farebox Revenues									
(Example: State Revenue Source A)									
(Example: State Revenue Source B)									
(Example: State Revenue Source C)									
(Example: Local Revenue Source A)									
(Example: Local Revenue Source B)									
(Example: Local Revenue Source C)									
(Example: Private/Value Capture Funding Source)									
Other									
Total	\$0								
		Operating Characteristics							
Current Systemwide Characteristics (Can be the same data as reported to the FTA for the National Transit Database)	Number/Value	Future Transit System with Core Capacity Project (Systemwide characteristics at completion of the Core Capacity Project)  Number/Value		Number/Value					
Farebox Recovery Percent		Farebox Recovery Percent							
Number of Buses		Number of Buses							
Number of Rail Vehicles		Number of Rail Vehicles							
Average Fare		Average Fare							
Average Age of Buses									
Average Age of Rail Vehicles									
Revenue Miles of Service Provided		Revenue Miles of Service							
Revenue Hours of Service Provided		Revenue Hours of Service							
		•	•						

### PROJECT NAME:

Use this tool to calculate potential ratings for your Core Capacity project. Complete yellow cells with the ratings you anticipate for local financial commitment.

Project Justification						
Criterion	Weight	Estimated Rating	Source/Calculation			
Mobility Improvements	16.66%	-	Mobility & Cost-Effectiveness Template			
Cost Effectiveness	16.66%	-				
Congestion Relief	16.66%	-	Canacity Need & Connection Delief Templete			
Capacity Needs	16.66%	-	-Capacity Need & Congestion Relief Template			
Environmental Benefits	16.66%	MEDIUM	Automatic MEDIUM for Core Capacity projects			
Economic Development	16.66%	MEDIUM	Automatic MEDIUM for Core Capacity projects			
Summary Rating		_	Ratings are assigned to each criterion on a five-point scale, with Low = 1, Medium-Low =2, Medium = 3, Medium-High = 4, and High = 5. Individual criterion ratings are then weighted 16.66% each to develop the summary Project Justification rating.			

Estimated Overall Project Rating: (The Project Justification and Local Financial Commitment summary ratings are each weighted equally at 50%. However, both must be at least Medium to obtain a Medium or better overall rating.)

**Link to CIG Program Guida** 

<sup>\*</sup> FTA is providing this tool solely to help project sponsors understand how their projects may rate. Any anticipated ratings entered into this sprea ratings according to the evaluation and rating framework described in the Capital Investment Grants Policy Guidance.

# CAPACITY RATING ESTIMATION .\*

Local Financial Commitment							
Do you anticipate that your project will qualify for the simplified financial assessment? (S section of the Core Capacity portion of the CIG Policy Guidance for the qualifying criteria.	-						
Criterion	Weight	Estimated Rating	Source/Calculation				
Current Financial Condition	25%	<select></select>					
Commitment of Capital and Operating Funds	25%	<select></select>	Enter your estimations of these ratings. See the Local Financial Commitment section in the New Starts chapter of the CIG Policy Guidance for information on how FTA				
Reasonableness of Financial Plan	50%	<select></select>	rates these factors.				
CIG Share (Please complete the Finance Template)	-	-	Finance Template				
Summary Rating		-	Ratings are assigned to each subfactor on a five-point scale, with Low = 1, Medium-Low=2, Medium=3, Medium-High =4, and High = 5. Individual subfactror ratings are then weighted as shown to develop the summary Local Financial Commitment rating. If the summary rating is at least Medium and Core Capacity share is less than 50%, the summary rating is increased one level. If project qualifies for the simplified financial evaluation, the rating is High if the Core Capacity share is 50 percent or less; otherwise it is Medium.				

Complete all templates and the highlighted cells in this worksheet to see the estimated overall rating.

nce on the FTA Website

dsheet will not inform the ratings that FTA assigns, and any ratings computed in the templates are subject to verification by FTA. FTA has sole responsibility for assigning project