#### Application of Criteria

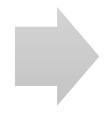
Example | July 25, 2017



# Overall Process Graphic

**Application of Criteria** 

Step 1: Collect information for each project that demonstrates need & relative urgency



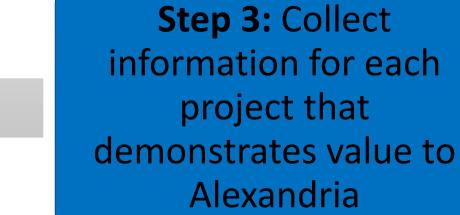
Result: list of projects in each CIP timeframe (Years 1-3, Years 4-6, Years 7-9)



Step 2: Collect information for each project that demonstrates project readiness

Result: CIP with projects sorted into timelines.

Each project can be rated against the other to balance the CIP.





**Result:** preliminary CIP with projects sorted into timelines within each CIP timeframe

#### STEP 1

Demonstration of Need & Relative Urgency

**Step 1:** Collect information for each project that demonstrates need & relative urgency (examples below). Projects will be sorted into *general* CIP timeframes based on need and urgency (see next slide).

	What is the project categorization?			What is the <u>project</u> <u>urgency?</u>	Is there a consequence of delay? Explain.	
Projects List	Primary	Secondary	Tertiary	Urgent / Somewhat / Not Urgent	Yes / No	Notes
Project A	Life Safety / Critical Need due to FCA	Facility Renewal		Urgent	Yes	
Project B	Related to Other Project – swing space for "Project P"			Not Urgent	Yes – Project P will not be able to proceed without swing space	
Project C	Life Safety / Critical Need due to FCA	Functional Need / Expansion		Urgent	No	
Project D	Required / Mandated Project	Facility Renewal	Functional Need	Somewhat Urgent	Yes	Requires completion by sunset date
Etc						

**Results of Step 1:** list of projects sorted into general CIP timeframes based on need and urgency. Project timelines are not specific within each timeframe.

CIP Years 1 – 3	CIP Years 4 – 6	CIP Years 6 – 9
Project A	Project D	Project B
Project C	Project E	Project G
Project F	Project J	Project H
Project L	Project M	Project I
Project Q	Project R	Project J
Project T	Project S	Project K
Project U		Project N
Project V		Project O
		Project P

### STEP 2

**Demonstration of Project Readiness** 

**Step 2:** Collect information for each project that demonstrates project readiness (examples below). Projects are sorted into *specific* CIP timeframes based on project readiness. (see next slide).

	Schedule	Budget			Scope		
Projects List	Is the project ready to be implemented based on its schedule?	Does the project budget consider all categories of costs?	Was the project budget fully funded in the last CIP?	Is there an update to costs needed to reflect new market conditions or new assumptions? If so, what?	Was the scope developed in alignment with existing zoning, standards, guidelines, and other industry best practices?	Have alternative project scenarios such as location, scope, phasing, future adaptability, etc. been considered and evaluated?	
Project A	Yes	Yes	No	Somewhat	Yes	No	
Project B	Somewhat	Yes	Somewhat	No	Yes	Yes	
Project C	Yes	Yes	Somewhat	Yes	Yes	Yes	
Project D	No	No	Yes	Yes	Yes	Somewhat	
Project E	Somewhat	Somewhat	Yes	Somewhat	Somewhat	No	

**Results of Step 2:** Preliminary CIP with projects sorted into timelines within each CIP timeframe based on project readiness, but the CIP is not balanced and may require additional prioritization. Some timelines are shifted based on project readiness.

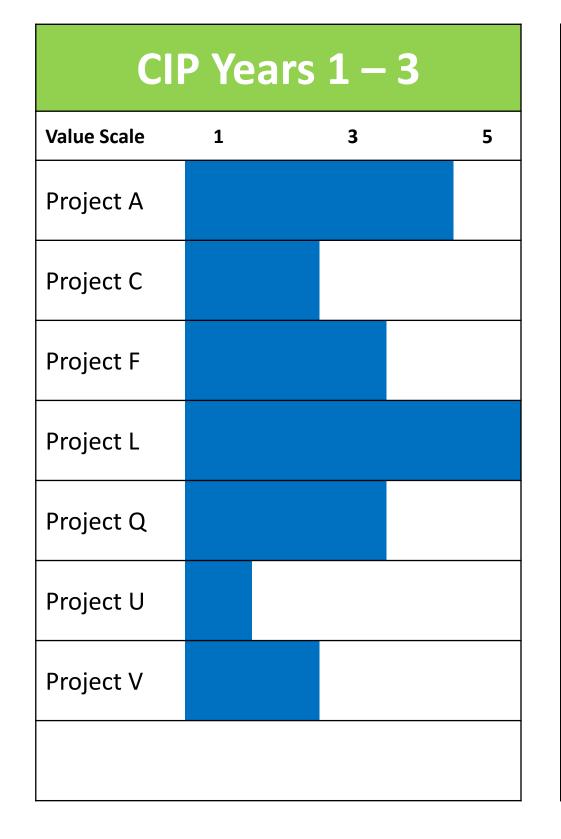
YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6	YEAR 7	YEAR 8	YEAR 9
	Project A		Project D ←		→ Project D			Project B
Proje	Project C		Project E		Project G			
	Project F		Project J		Project H			
	Project L		Project M				Project I	
Project Q			Project R			Project J		
	Project T ←		→ Project T			Project K		
Proje	Project U					Project N		
Project V					Project O			
							Project P	
					Project S ←		→ Project S	
\$\$\$ out of \$		\$\$\$ out of \$\$\$\$			\$\$\$\$ out of \$\$\$			

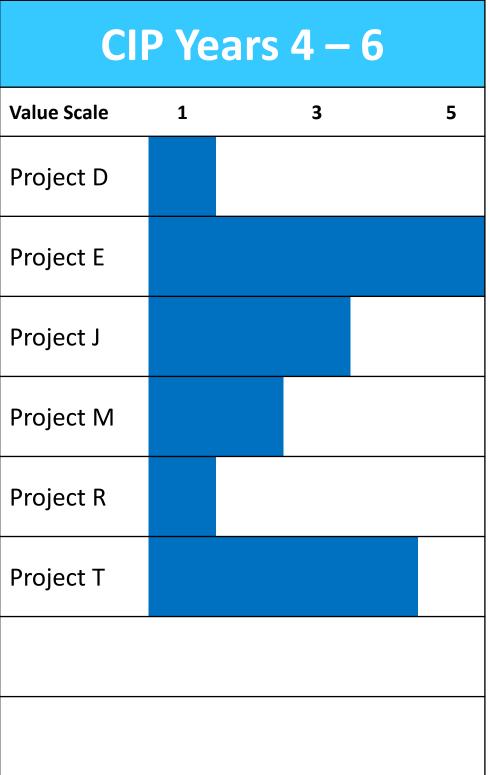
Projects identified as candidate for re-prioritization based on project readiness (schedule, budget, scope).

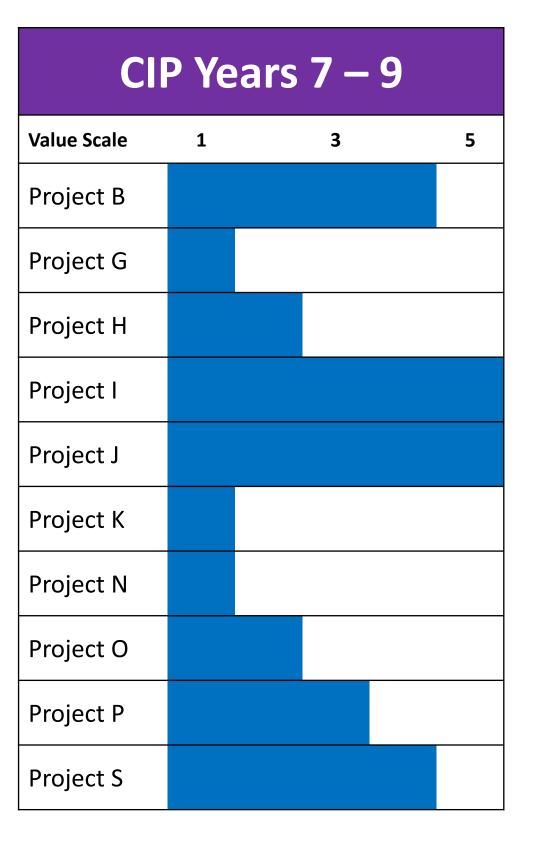
## STEP 3

Demonstration of Value to Alexandria

**Step 3:** Collect information for each project that demonstrates value to Alexandria (example below: 1 represents low and 5 represents high). Projects can be rated against each other and become candidates for delaying or accelerating within the CIP based on rating in alignment with project readiness.







**Results of Step 3:** CIP with projects sorted into specific timelines that can be shifted based on criteria. Each project can be rated against the other to balance the CIP.

YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6	YEAR 7	YEAR 8	YEAR 9
	Project A		Project D					Project B
Proj	Project C			Project E		Project G		
	Proje	ect F	Project J		Project H			
	Project L		Project M				Project I	
Project Q			Proj	ect R		Project J		
			Proj	ect T		Project K ←		→ Project K
↑ Proj	↑ Project U ←		Project U			Project N		
	Project V		Project V		ect V	Project O		
								Project P
							Project S	
						Proje	ect R	
	\$ out of \$		\$\$ out of \$\$			\$\$\$ out of \$\$\$		

Projects identified as candidate for re-prioritization based on identified value to Alexandria. Assists with balancing CIP year to year.