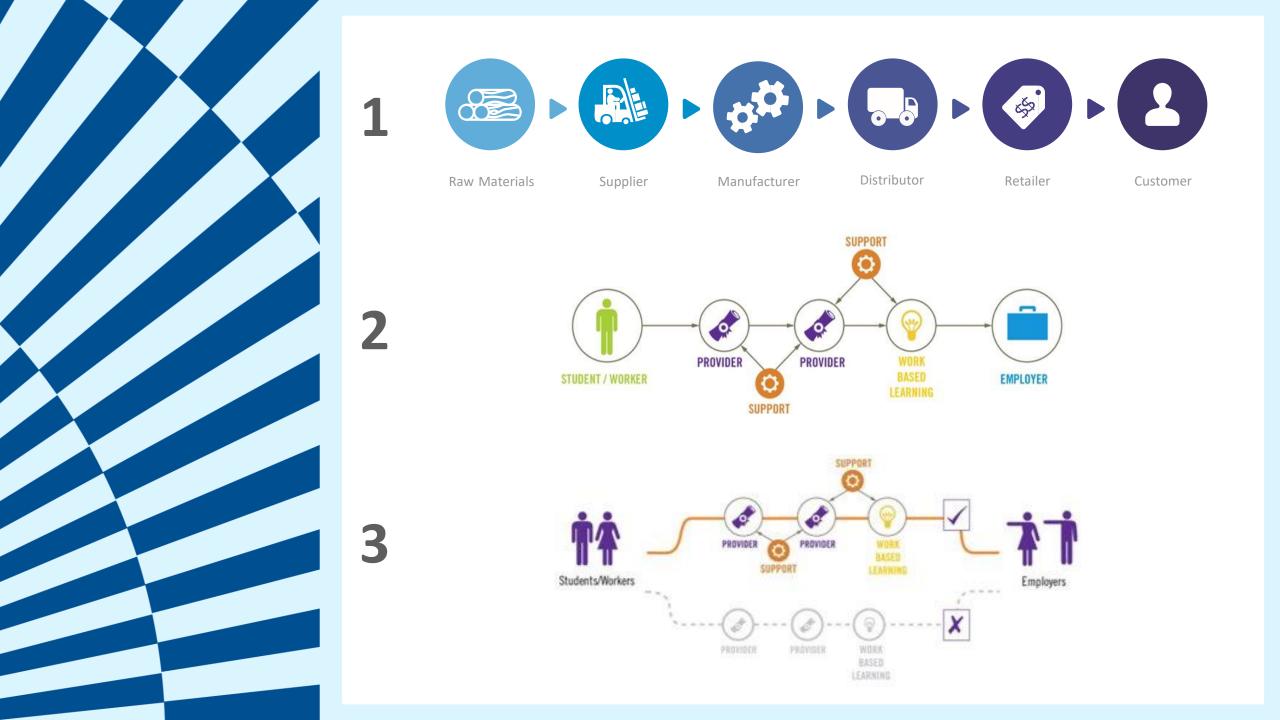


## Talent Pipeline Management®

An End-to-End Talent Solution.





#### Talent Pipeline Management Strategies



#### Strategy 1:

Organize for Employer Leadership and Collaboration



#### Strategy 4:

**Analyze Talent Supply** 



#### Strategy 2:

**Project Critical Job Demand** 



#### Strategy 5:

**Build Talent Supply Chains** 



#### Strategy 3:

Align and Communicate Job Requirements



#### Strategy 6:

Engage in Continuous Improvement and Resiliency Planning



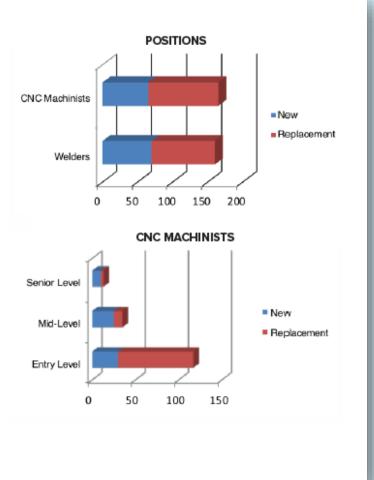
#### Project Demand to Enhance LMI

Table A: Example by Total New and Replacement Positions

Job	New	Replacement	Total
CNC Machinists	65	100	165
Welders	70	90	160

Table B: Example of New and Replacement Positions by Level

Job	New	Replacement	Total
CNC Machinists	65	100	165
Entry Level	30	87	117
Mid-Level	25	10	35
Senior Level	10	3	13
Welders	70	90	160
Entry Level	50	65	115
Mid-Level	20	25	45
Senior Level	0	0	0





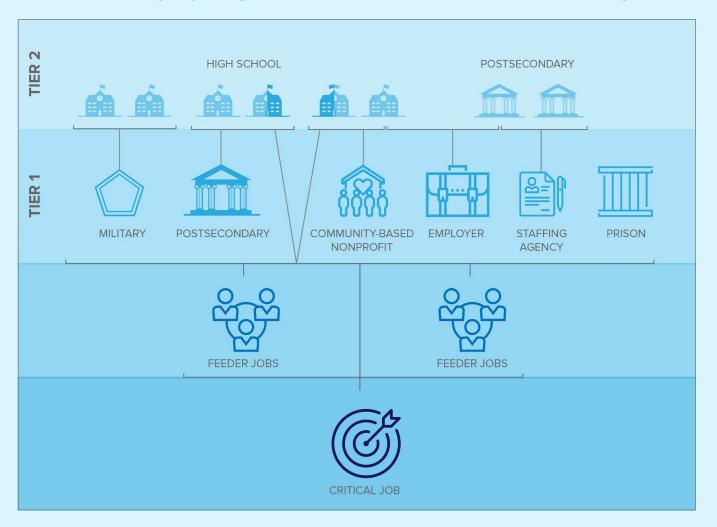
### Prioritize Hiring Requirements

Competency and Employability	Employer Responses				
Skill	1-Important; 5-Not Important				
	1	2	3	4	5
Processes Requests and	8	1	1	0	0
Supplies Orders					
<b>Maintains Inventory Controls</b>	6	3	0	1	0
Completes Inventory Reports	5	4	1	0	0
<b>Communicates Clearly</b>	1	1	5	3	0
Time Management	10	0	0	0	0
Teamwork	1	5	1	2	1

	Employer Responses			
Academic Level and Credential	Required	Preferred	Neither	
High School Diploma	10	0	0	
Associate's Degree	1	2	7	
Bachelor's Degree	0	0	10	
<b>Warehousing and Distribution</b>	2	2	6	
Certificate				
IWLA Certified Logistics	0	1	9	
Professional				



### Improve Supply-Demand Analysis



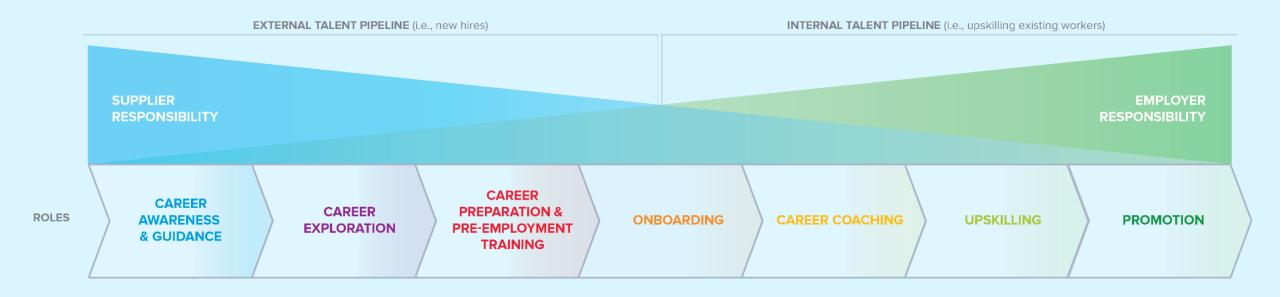




#### Measure Performance

Shared Pain Point Measures	Performance	Relative to Goals	Trend
Percentage of applicants from talent providers that meet the requirements	55%	•	<b>+</b>
Average number of days to fill open positions	128 days	•	<b>+</b>
Percentage of hires retained in first year of employment	75%	•	<b>†</b>
Percentage of recent hires from targeted, under- sourced populations	35%	35%	
Percentage of employees completing career advancement programs	48%	•	<b>†</b>
Driver/Transition Measures	Performance	Relative to Goals	Trend
Percentage of employees in entry-level jobs enrolling in career advancement programs	50%	•	<b>+</b>
Number of learners who complete education and training programs	75	•	-
Number of learners enrolled in education and training programs	95	•	-

# Employers and Providers Collaborate for Better Outcomes





#### What makes TPM different?

- Built on industry best practices
- Structured and agile process for collective action and decision making
- More granular and actionable data on workforce demand
- Full spectrum of talent sourcing partners
- Shared value, competitiveness, and accountability
- Authentically employer-led
- Focused on employer-ROI



### What can TPM look like?





### Boosting San Diego's IT Talent

Over the next 10 years, San Diego will have about 20K openings annually in occupations that are key to an innovative economy.

\$5-10K

Employer costs to relocate a single candidate

10%

Software developers who are Hispanic





### Boosting San Diego's IT Talent

\$3M investment from JPMorgan Chase

Employers reconsider four-year degree requirement



Established verified program designation





What additional questions can I help you with today? Moving forward?



### Thank you! We're here to help!

Email: jfrancis@uschamber.com

Social: @USCCFoundation

Websites:

TPMacademy.org and TheTalentSupplyChain.org



