

Knowledge Transfer & My Team

How do I know if this applies to me?

Determining Need & Urgency for Action

You and your team, department or AOR may need to use knowledge transfer if you are at risk for losing important information about how your work gets done. This applies to jobs with few incumbents that contain specialized skill sets, jobs with high learning curves, and knowledge that has to be developed on the job instead of simply hired into the company.

Here's how you'll know if you or your department should be concerned about losing critical knowledge.





Step #1

Contact your HRC and obtain the Workforce Planning information for your department. Your priority should be the people who are retirement eligible over the next three years.





Step #2

Click on The Need for KT (Risk Factor Analysis.) Use this checklist to analyze the impact of a given individual. If there is significant impact, you'll want to implement a KT Action Plan (Double Click) for that individual. If you want to plot the knowledge-atrisk for your entire team or department, use the Knowledge Retention Matrix.





Step #3

Check the list of Critical Positions to see if any are represented in your area. These positions have been identified as vital to our long-term success. They were chosen because ?are these the reasons? These jobs are essential to executing our business plan, differentiate us from competitive threats, aren't easily obtained from outside sources and are widely recognized in our industry as vital.



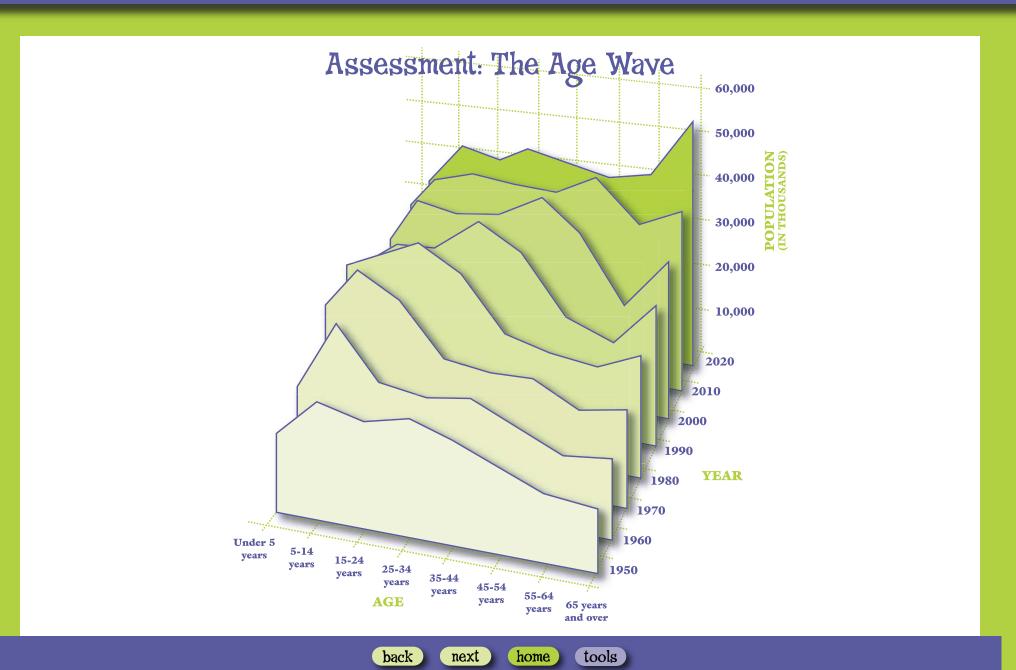


It Takes Two (at least!) for Knowledge Transfer

Knowledge transfer involves two actions: transmission (sending or presenting information to a potential recipient) and absorption by that person or group. Double click on Tool: Selecting Experts and Transferees to guide your selection process.









Assessment: The Need for KT (Risk Factor Analysis)

Will the knowledge set be required within 3 years? If so, select the range on the the scales below to determine the impact. If not consider using contractors to fill the knowledge gap unit! the requirement becomes obsolete.

Factor 1: Expert(s) Retirement Horizon				Factor 4: External Scarcity of Knowledge			
0 pts	1 pts	2 pts	3 pts	0 pts	1 pts	2 pts	3 pts
3+ Years	2-3 Years	1-2 Years	Less than 1 Year	Ample recruiting pool	Sufficient recruiting pool	Limited recruiting pool	Severely restricted recruiting pool
			, , ,	lower risk			higher risk
Factor 2: Impo	rtance of Knowl	edge					
0 pts	pts 1 pts 2 pts		3 pts	Factor 5: Status of Current Documentation or Transfer			
Important to a	Important to a	Important across	Mission Critical to	0 pts	1 pts	2 pts	3 pts
specific facility or AOR	broad AOR	company	Organization	Training/ Documentation	Systematized training/	Ad hoc training/ documentation	Knowledge undocumented;
lower risk			higher risk	is current and complete	documentation is in progress and will take less than 1	may be in place or in progress	exists in expert's heads
Factor 3: Internal Scarcity of Knowlege					year to complete		
0 pts	1 pts	2 pts	3 pts	lower risk			higher risk
Ample potential	Sufficient number	Limited number of	No/Extremely				
number of	of transferees	transferees	limited number of	Factor 6: Position Learning Curve			
transferees			transferees	0 pts	1 pts	2 pts	3 pts
lower risk			nigner risk	External/internal	1-2 Years	2-3 Years	3+ Years
Scoring				new hires possess job knowledge			
12 – 18 High Priority		Immediate action needed Establish plans now Actively watch position for changing status/requirements		lower risk			higher risk
6 – 11 High Importance E 0 – 5 Important A							
				Your Score:			

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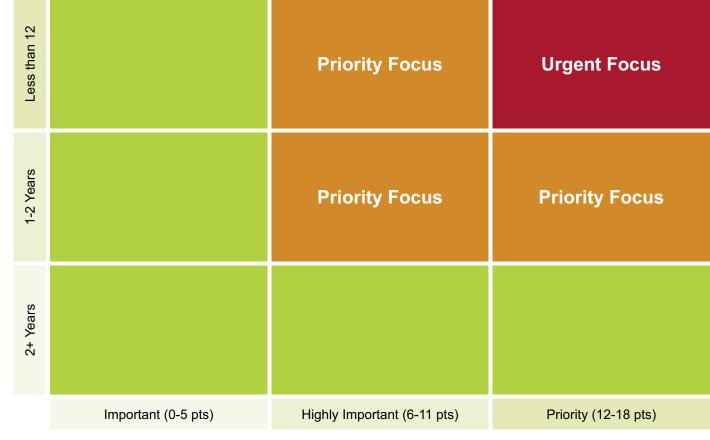
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The Knowledge Retention Matrix





Impact of Knowledge (from Risk Factor Analysis)







