EXPERTISE			
	NOT MEETING EXPECTATIONS	MEETING EXPECTATIONS	EXCEEDING EXPECTATIONS
PRECISION	 Produces work lacking sufficient detail or analysis to meet the requirements of the position, or lacks the professional knowledge expected and necessary in the position. Errors are common and may require additional time and effort by employee or by others to correct. Mistakes are more visible to clients and may disrupt service. Shows little concern for any lack of quality in their work, and takes little or no initiative to correct deficiencies. 	 Produces work that is accurate, thorough, and demonstrates sufficient analysis and decision-making to meet the requirements of the employee's position and profession. Errors are infrequent, are recognized prior to completion of project, and/or are corrected as soon as identified with little to no disruption of service. Demonstrates pride in their work and accepts responsibility for assigned tasks. 	 Produces work that shows strong attention to detail and thorough analysis. The employee is highly-skilled in the profession and applies sound critical and creative thinking to address work issues. Errors are extremely rare. The employee has put methods in place to ensure independently that content is correct prior to completion of tasks. Personally seeks to add value in every work assignment.
RESOURCING	 Generally fails to maintain sufficient inventory, is inefficient or wasteful in use of resources, and/or makes mistakes requiring work to be redone, which may result in delays or additional costs. Necessary documentation of work is missing, incomplete, or is not readily understandable to others for effective use, or misrepresents work in documentation. 	 Makes efficient and appropriate use of materials, resulting in sufficient cost effectiveness and little to no waste of resources. Adheres to requirements for recordkeeping and documentation of work in a manner readily understandable to others and sufficient for effective use by self and others. 	 Accurately anticipates resource requirements, even with complex projects, and proactively takes approved steps to minimize waste and sustain appropriate inventory while still delivering high-quality work. Documentation is thorough, clear, and easily understandable to others for effective use, and also provides added detail that addresses nuances and exceptions not apparent to others.
INNOVATION	 Maintains the status quo and adheres only to conventional methods of working, or implements ideas without involving appropriate stakeholders. Is resistant to well-supported risktaking and change opportunities, and often openly shows unwillingness to adopt new practices, even when they have information that current practices are inefficient or ineffective. 	 Looks for ways to improve efficiency or quality, discusses suggested improvements with others, and demonstrates flexibility in response to new or improved work processes. Takes calculated risks, anticipates possible problems, and responds to recurring problems by investigating the underlying causes. 	 Persistently but appropriately challenges the status quo to identify areas for improvement others may have overlooked. Actively involves relevant stakeholders regularly to ensure ideas are refined for adoption. Encourages others to take calculated risks; breaks down barriers to promote new and creative ways to meet goals even when their position is unpopular.
DEVELOPMENT	 Shows little initiative to maintain technical skills or relevant professional credentials and does not develop/maintain connections with professionals in their field. Takes advantage of learning and growth opportunities only when required and often focuses on assigning blame when things go wrong rather than working toward growth and development. 	 Maintains technical skills and relevant professional credentials, and/or maintains connections with professionals in their field. Seeks ways to address development needs and recognizes growth and development opportunities for self and others instead of assigning blame when things go wrong. 	 Continually enhances technical skills and professional credentials, recognized as an expert in their field; participates in professional associations to ensure visibility in their field. Seeks out and engages in continuous learning and growth opportunities and provides coaching to others to leverage their strengths and develop areas of needed improvement.