

<b>SKILLS FRAMEWORK FOR PRECISION ENGINEERING</b> <b>SKILLS MAP - CHIEF EXECUTIVE OFFICER/CHIEF OPERATING OFFICER/CHIEF TECHNOLOGY OFFICER/MANAGING DIRECTOR/GENERAL MANAGER/VICE-PRESIDENT</b>				
<b>Sector</b>	Precision Engineering			
<b>Track</b>	Management			
<b>Occupation</b>	Management Executive			
<b>Job Role</b>	<b>Chief Executive Officer/Chief Operating Officer/Chief Technology Officer/Managing Director/General Manager/Vice-President</b>			
<b>Job Role Description</b>	<p>The Chief Executive Officer/Chief Operating Officer/Managing Director/General Manager/Vice-President provides the overall direction of the organisation. As a systems thinker, he/she strategises and directs operational activities at the highest level of management with the help of a management team. He translates broad goals into achievable steps, anticipates and stays ahead of trends and takes advantage of opportunities. He also represents the organisation before customers, investors and business partners.</p> <p>He also formulates ideas and drives change in an organisation, while maintaining a culture of innovativeness to sustain value creation in meeting the organisation's competitive position and long-term objectives. With a nurturing mindset, he also mentors and develops talent as future leaders.</p>			
<b>Critical Work Functions and Key Tasks</b>	<b>Critical Work Functions</b>	Establish management system requirements	Champion green manufacturing practices for sustainability	<b>Performance Expectations (For legislated / regulated occupations)</b>
			Champion quality management in the organisation	
			Champion workplace safety and health policy adoption within the organisation	
			Set corporate risk philosophy, appetite and goals	
	Contribute to continuous improvement	Challenge new ideas while actively balancing risks and opportunities		
		Innovate and create an environment that encourages innovation		
		Maintain a culture of innovative thinking and practices		
		Champion the adoption of lean manufacturing for the organisation		
	Influence organisational development and strategy	Set organisation's finance philosophy and strategies		
		Formulate strategies to enhance the organisation's business competitiveness		
		Drive value and sustainability in the organisation's supply chain		
		Formulate organisational marketing strategies for competitive advantage		
<b>Skills &amp; Competencies</b>	<b>Technical Skills and Competencies</b>		<b>Generic Skills and Competencies (Top Level 5)</b>	
	Budgeting	Level 6	Global Mindset	Advanced
	Business Data Analysis	Level 5	Leadership	Advanced
	Business Innovation	Level 6	Resource Management	Advanced
	Business Planning	Level 6	Decision Making	Advanced
	Change Management	Level 6	Lifelong Learning	Advanced
	Competitive Business Strategy	Level 6		
	Conflict Management	Level 6		
	Cyber Risk Management	Level 6		
	Emergency Response Management	Level 2		
	Enterprise Risk Management	Level 6		
	Innovation Management	Level 6		
	Learning and Development	Level 6		
	Networking	Level 6		
	Organisational Analysis	Level 6		
	Procurement Performance Monitoring	Level 5		
	Quality System Management	Level 6		
	Research and Development	Level 6		
	Risk Compliance and Governance	Level 6		
	Sustainable Manufacturing	Level 6		
Technology Road Mapping	Level 6			
Vision Leadership	Level 6			

	Workplace Safety and Health System Management	Level 6	
<b>Programme Listing</b>	For a list of Training Programmes available for the Precision Engineering sector, please visit: <a href="http://www.skillsfuture.sg/skills-framework/pe">www.skillsfuture.sg/skills-framework/pe</a>		