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Precision Engineering | Develop Talent | Enterprise Singapore

Precision Engineering (PE) is the building block of manufacturing. From nanometric semiconductor chips to the most cutting-edge medical devices and the giant-sized drill bits

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used in oil exploration, ... in alignment with the precision engineering industry transformation map (PE ITM).

Media Factsheet Industry Transformation Maps INTEGRATED ...

The Skills Framework is an integral component of the Industry Transformation Maps and it is co-created by Employers, Industry Associations, Education Institutions, Unions and Government for the Singapore workforce. The Skills Framework provides key information on sector, career pathways, occupations/job roles, as well as existing and emerging skills required for the occupations/job roles.

Road map for precision engineering industry targets 3,000 ...

PE Industry Transformation Map (ITM) to help the industry achieve S\$14 billion in value-add Singapore's precision engineering (PE) industry plays a crucial role in improving manufacturing processes and providing critical support for a wide range of businesses, such as the semiconductor, marine & offshore, aerospace and medical technology industries.

Industry Transformation Map for precision engineering ...

The precision engineering Industry Transformation Map (ITM) was rolled out in Budget 2016 as part of a S\$4.5 billion package aimed at providing companies with industry-specific help to digitalise ...

Industrial Transformation ASIA-PACIFIC, A HANNOVER MESSE Event

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Representing locally registered companies, engaging in the manufacturing and distribution of Precision Engineering components, products, tools, equipment and machinery. Supporting diverse industries from aerospace, automotive, medical, semi-conductor. We are leading our members towards adoption of Advance Manufacturing technology and Industrial ...

Company Workforce Transformation – Industry and ...

As we are one of the most leading manufacturer for rigging, lifting, and material handling applications in INDIA. PRECISION ENGINEERING delivers a diverse portfolio of products engineered to exceed the toughest demands of any industry, construction, cargo handling, towing, marine, and transportation.

Launch of Professional Services Industry Transformation Map

Industry 4.0 (I4.0) is a new trend of automation and data exchange in manufacturing technologies. It creates a connected eco-system that allows for real time monitoring, control and optimisation. With demand coming from global and regional markets, Singapore manufacturers expanding overseas should embrace I4.0 transformation to stay relevant .

The Launch of Precision Engineering Industry ...

By checking on this box, you are deemed to have given consent to receive marketing material and event collaterals from both Industrial Transformation ASIA-PACIFIC 2020, as well as from SingEx Exhibitions Pte Ltd in the form of e-newsletters, mailers, information from other event as well as industry updates and news.

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Road Map For Precision Engineering Industry Targets 3,000 ...

The Skills Framework (SFw) is a SkillsFuture initiative developed for the Singapore workforce to promote skills mastery and lifelong learning, and is an integral component of the Precision Engineering Industry Transformation Map.

Precision Engineering | EDB

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Precision Engineering Industry Transformation Map

The Industry Transformation Map (ITM) for the 2,700 companies in the precision engineering sector was announced by Minister for Industry S Iswaran at the Precision Engineering Centre of Innovation Annual Conference. "Precision engineering is the backbone of the manufacturing industry ...

Overview - Ministry of Trade and Industry

Media Factsheet – Industry Transformation Maps 3 Annex A LIST OF ITM CLUSTERS AND INDUSTRIES S/N Cluster Sector Lead Agency 1 Manufacturing Energy & Chemicals EDB 2

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Precision Engineering EDB 3 Marine & Offshore EDB 4 Aerospace EDB 5 Electronics EDB 6 Built Environment Construction (incl. Archi & Engineering services) BCA

SkillsFuture - Skills Framework

The PE Industry Transformation Map has initiatives to nurture talent and improve their skills. Skills Framework for Precision Engineering Under the Skills Framework for Precision Engineering launched by SkillsFuture Singapore (SSG), there are career pathways outlined for 13 occupations and job roles in the industry, along with training programmes tailored to help them gain the relevant skills ...

Precision engineering industry transformation map spurs 10 ...

SINGAPORE - Mr S. Iswaran, Minister for Trade & Industry, unveiled the precision engineering Industry Transformation Map on Wednesday (Oct 12) at local firm Meiban.. Read more at straitstimes.com.

Precision Engineering | Industry Profile | Enterprise ...

3,000 jobs for professionals, executive, managers and technicians (PMETs) in the precision engineering sector is expected to come online by 2020 as part of the industry transformation map for precision engineering, Trade and Industry (Industry) Minister S Iswaran announced on Wednesday (Oct 12). a key strategy of the plan is to shift the industry into new growth areas such as additive ...

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SPETA – Singapore Precision Engineering & Technology ...

On 24 January 2018, Ms Indranee Rajah, Senior Minister of State, Ministry of Law & Ministry of Finance and Co-Chair for the Future Economy Council (FEC) Modern Services Sub-Committee, launched the Professional Services Industry Transformation Map (ITM) at the official opening of media and digital marketing communications group, Dentsu Aegis Network's new Asia Pacific Headquarters in Singapore.

Precision Engineering Centre of Innovation

Want to learn more about Industry Transformation Maps? Please visit:

<https://www.mti.gov.sg/MTIInsights/Pages/ITM.aspx>

PE Industry Transformation Map (ITM) to help the industry ...

The PE Industry Transformation Map (ITM) can offer support. It identified new growth areas to help the industry achieve S\$14 billion in value-add and create 3,000 professional jobs by 2025. The national plan will also prepare you for the digital manufacturing era ahead by developing complementary capabilities in robotics, additive manufacturing, advanced materials, sensors, lasers & optics.

Precision Engineering Industry Transformation Map To Pave

Under the S\$4.5 billion Industry Transformation Programme, roadmaps will be developed for 23 industries to address issues within each industry and deepen partnerships between Government, firms, industries, trade associations and chambers.

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SkillsFuture - Precision Engineering

The Precision Engineering industry contributed S\$34 billion of output in 2015 which is projected to grow further to S\$42 billion by 2020. Manufacturing in the PE sector will be underpinned by a strong foundation of innovation and R&D operations conducted by globally leading OEM companies like Applied Materials, KLA-Tencor, Kulicke & Soffa, Keysight, and Rohde & Schwarz.

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