

HEALTH & SAFETY

Adding Value for Members

BUILDING FURTHER UNDERSTANDING



EEA.CO.NZ

Consider...

CC3 Knowledge Network			8	Name Surname LOC	
PUBLICATIONS FORUM EEA KNOWLEDGE BASE	SHARED LEAR	NING MESSAGES			
SM-EI: Safety Manual – Electricity	Industry				
		Managing position hazards How does electricity system design create the need for working at unnatural positions? Managing the risks of confined space work What kinds of hazards are created by working on electricity assets in confined space? How is a confined space defined as such? What kinds of assets require work in confined space? Rules in this section apply to: Generation Plant, Substation Plant, Underground Cables 4.1 Apply site controls Workers inside a confined space shall be evacuated if, at any time, the concentration of flammable contaminant exceeds 10% of its LEL. Managing the risks of working at height What kinds of hazards are created by working on electricity assets at height? At what point does height become dangerous? What kinds of assets require work at height? 4.2 Allocate tasks The top two steps of workladders shall not be used to work from. Working safely in excavations and trenches	2.1202 m	FIND site controls onfined space word nanagement shall co 2009 Confined spa	omply with:
PC - Managing the risks of confined space work PH - Managing the risks of working at height PE - Working safely in excavations and trenches PW - Working safely under or over water C - Managing chemical hazards T - Managing technical hazards		What kind of hazards are created by working on electricity assets underground? When might this occur? What assets are permanently underground? What kind of work requires excavation? Rules in this section apply to: <i>Generation Plant, Underground Cables</i>			



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Electricity Engineers' Association

eei

The Future

Knowledge Network – The future of the EEA?

Common understanding

Linking and collaborating

Communities of learning

Continuous improvement cycles

Continuous communication

Supporting implementation



How we'll Get There

1. Introduce Licensing

Corporate licensing - will reduce cost for most Individual licensing - will encourage EEA membership

2. Add Content

Making Multimedia and explanatory content Digitising other publications – Line Mechanics and Cable Jointers Handbook?

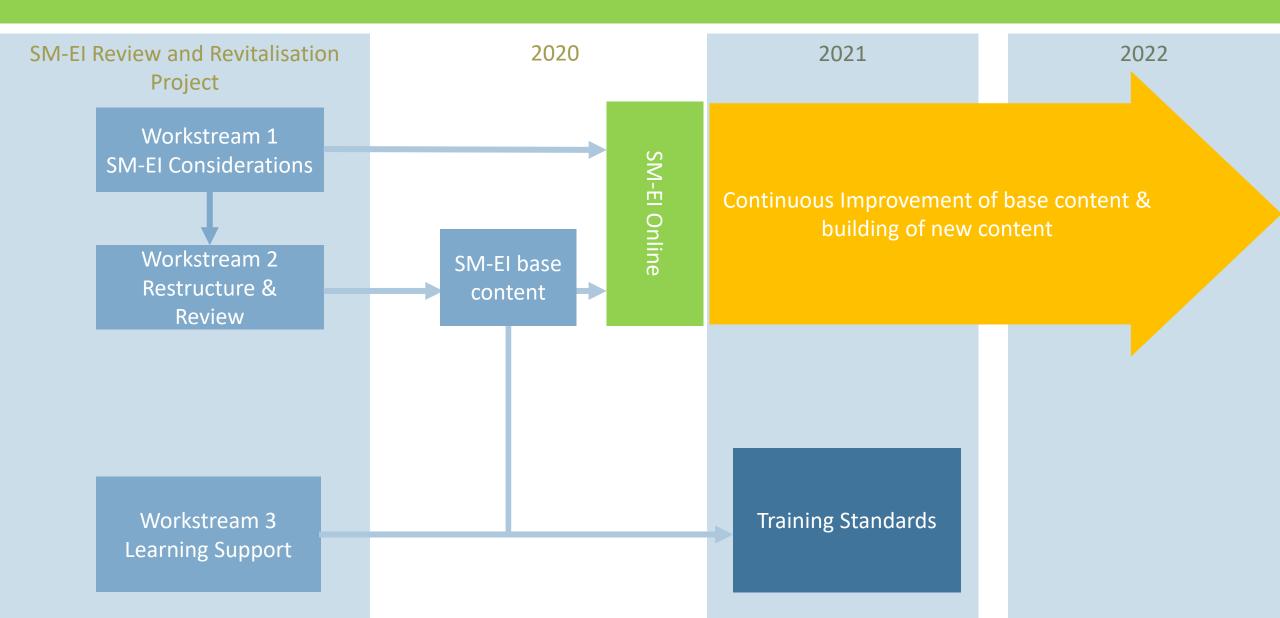
3. Test and Learn

Introducing

- Online knowledge assessments
- Content and document sharing



Future State ROAD MAP



When we'll Get There

1. SM-EI – Restructure and Review Project

Due for completion this month.

2. SM-EI – Learning Support

SM-EI Competency Framework Learning and Support Business Case

3. Improvement

Already starting...



Consider...

So...

What is does this mean for you and your business?



