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# ESI H&S Strategy

### Vision

"Our vision is to unite the electricity supply industry in a common goal to make our workplaces safer"

## Goals

The goal is to eliminate fatalities and significantly reduce severe accidents to electricity supply industry workers.

<u>ESI</u>	H&S Strategy (2)
Delive	ery
The E	Electricity Supply Industry will reduce harm through:
-	Focusing on significant hazard and risk areas including fatal, high impact low probability (HILP) and occupational health risks,
-	Supporting our industry officers and PCBUs to exercise due diligence duties under the Health and Safety at Work Act 2015 and ensure, as far as is reasonably practicable, the health and safety of workers,
-	Promoting engagement and participation from workers and engagement between PCBUs.
-	Supporting standardisation, implementation and continuous improvement in the identification, assessment and management of industry health and safety hazards and risks
-	Publishing and maintaining industry rules and guides.
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# ESI H&S Strategy (3)

The Electricity Supply Industry will support and facilitate the provision of:

- up to date knowledge of workplace health and safety matters;
- common understanding of industry hazards and risks;
- information on resources and processes to assist industry eliminate or minimise health and safety risks;
- timely sharing of information on incidents, hazards and risks;
- processes to assist PCBUs with compliance;
- common audit frameworks for verification.

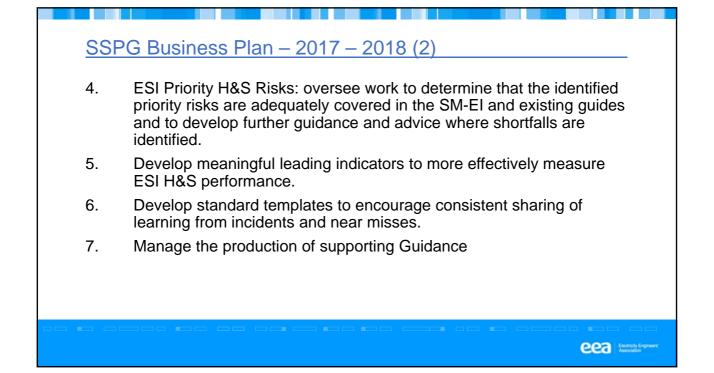
# SSPG Business Plan – 2017 - 2018

### Overview

The SSPG proactively supports the delivery of the goals and outcomes in the ESI H&S Strategy.

### Key outputs

- 1. Develop, consult and publish ESI framework for the selection of LV work method, including live work, and produce supporting guidance and documentation.
- 2. Research and identify the potential work-related health issues in the ESI and develop strategies to effectively manage the risks.
- 3. Evaluate the potential risks arising from switching errors in the ESI and develop effective strategies to manage them.



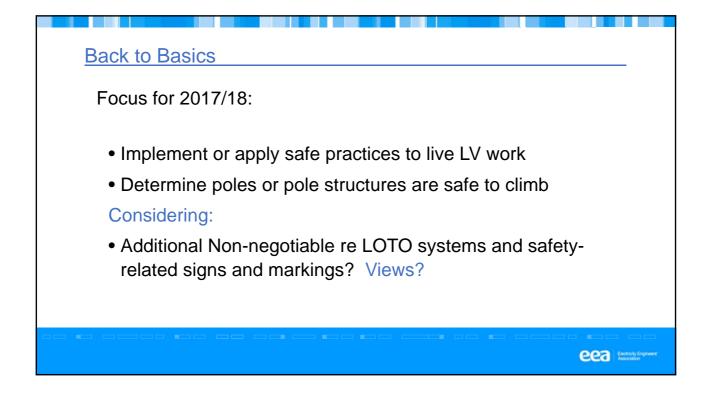
Guides
<ul> <li>Working with PCBUs in the ESI</li> <li>Live LV Electrical Work</li> </ul>
Supervision for Health & Safety
Arc Flash (working with EEA Asset Management Group)
Safe work with cables
<ul> <li>Mobile Plant (ESI and non-ESI workers)</li> </ul>
<ul> <li>Transport of High Loads</li> </ul>
CG9 Encody Education

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# Other work Safety alerts – develop standard template and definitions to encourage sharing and improve analysis. Comments by 22 March. Public Safety; H&S implications of new technologies and work procedures; Training SM-EI on line assessment tool

- ICAM Champions Course
- Back to Basics;

Back to E	Basics	
	COMPLY WITH BASIC + ESTABLISHED INDUSTRY SAFETY RULES:	
	TEST for Safety	
	<b>2</b> ISOLATE, Prove De-Energised and Earth HV equipment prior to work	
	<b>3 IMPLEMENT</b> or apply safe work practices to live LV work	
	ENSURE protection from Voltage Difference	
	DETERMINE poles or pole structures are safe to climb	
	ENSURE fall arrest or restraint	
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ESU	ndustry Risk Priorities
1.	Electricity
2.	WAH
3.	Driving
4.	Asset Failure
5.	Mobile Powered Plant
6.	Falling objects
7.	Traffic management
8.	Hazardous materials
9.	Confined spaces
10.	Asbestos

