Title	Identify and resolve technof a planned event	ical requireme	nts for live outside broadcast
Level	5	Credits	15

Purpose	People awarded this unit standard are able to identify and resolve technical requirements for live outside broadcast of a planned event.
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Classification	Reo Māori Media > Ngā Tikanga Pāpāho Māori
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Available grade	Achieved	76.
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Guidance Information

- 1 Evidence can be presented in ways that may include but are not limited to oral presentations, visual presentations, written presentations, whakaari, waiata, haka.
- 2 Definitions

 Live outside broadcast refers to an off-site location which is inside or outside.
- Legislative and regulatory requirements relevant to this standard may include, but are not limited to codes of practice relevant to the organisation; Health and Safety at Work Act 2015; Building Act 2004; Resource Management Act 1991; Smoke-free Environments Act 1990; Health and Safety in Employment Regulations 1995; Fire Safety and Evacuation of Buildings Regulations 2006; Health and Safety in Employment (Pressure Equipment, Cranes, and Passenger Ropeways) Regulations 1999.
- 4 Relevant web-based resources include but are not limited to the following:

http://www.bsa.govt.nz

http://www.ngaahowhakaari.co.nz

http://www.tmp.govt.nz

http://www.irirangi.net/.

Outcomes and performance criteria

Outcome 1

Identify and resolve technical requirements for live outside broadcast of a planned event.

Range requirements for two live events is required.

Performance criteria

1.1 Identify equipment requirements and their use for live broadcast.

Range may include but are not limited to – microphones, headpieces,

earpieces;

evidence of 10 required.

1.2 Identify personnel and their responsibilities for live broadcast.

Range roles may include but are not limited to – director, announcer,

manager(s), technician (studio, production), crew (stage, camera),

media, security.

1.3 Identify potential technical issues and resolve for live broadcast.

Range testing links to studio, co-ordinating with site managers, sound

technicians, other broadcasters, timings, wiring and/or cabling of

cameras and/or lighting and/or sound systems.

1.4 Identify environmental and communication issues and resolve for live broadcast.

Range may include but are not limited to – location, logistics, cell-phone

coverage, weather conditions, signal interference; radio frequency,

makeup;

evidence of three is required.

This unit standard is expiring. Assessment against the standard must take place by the last date for assessment set out below.

Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	28 June 2018	31 December 2024
Revision	2	27 June 2019	31 December 2024
Review	3	27 April 2023	31 December 2024

uirements (CMR) reference 0106	Consent and Moderation Requirements (CMR) reference
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This CMR can be accessed at http://www.nzga.govt.nz/framework/search/index.do.