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Hazard - Sources of non-ionising radiation

Knowledge and understanding

Hazard	Learning outcome
Sources of non-ionising radiation	Understand all associated hazard knowledge



Control measure - Consider adherence to local restrictions and signage

TRAINING SPECIFICATION

Knowledge and understanding

Control measure element	Learning outcome
Adherence to local restrictions and signage	Understand: <ul style="list-style-type: none">• Warnings and local restrictions when working near to transmitting masts or towers

Practical application

Control measure element	Learning outcome
Consider adherence to local restrictions and signage	Demonstrate the ability to: <ul style="list-style-type: none">• Identify and communicate risks associated with sources of non-ionising radiation• Follow instructions from signage and other sources where appropriate



Control measure - Manage risk from non-ionising radiation

TRAINING SPECIFICATION

Knowledge and understanding

Control measure element	Learning outcome
Manage risk from non-ionising radiation	Understand: <ul style="list-style-type: none">• The considerations for managing risk from non-ionising radiation

Practical application

Control measure element	Learning outcome
Manage risk from non-ionising radiation	Demonstrate the ability to: <ul style="list-style-type: none">• Implement safe systems of work to reduce risk from sources of non-ionising radiation• Liaise with a responsible body and isolate power to the radio mast/tower and/or associated equipment