



Energy for
generations

Dunmanway - Skibbereen 38 kV Overhead Line Typical Sample Structure Imagery





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Typical 38 kV Lines within local landscape



* Typical 38 kV Single pole (Shorter span technology)



* Typical 38 kV Single pole



* Typical 38 kV Single pole



* Typical 38 kV Double Pole (longer span technology)



* Typical 38 kV Double Pole (longer span technology)

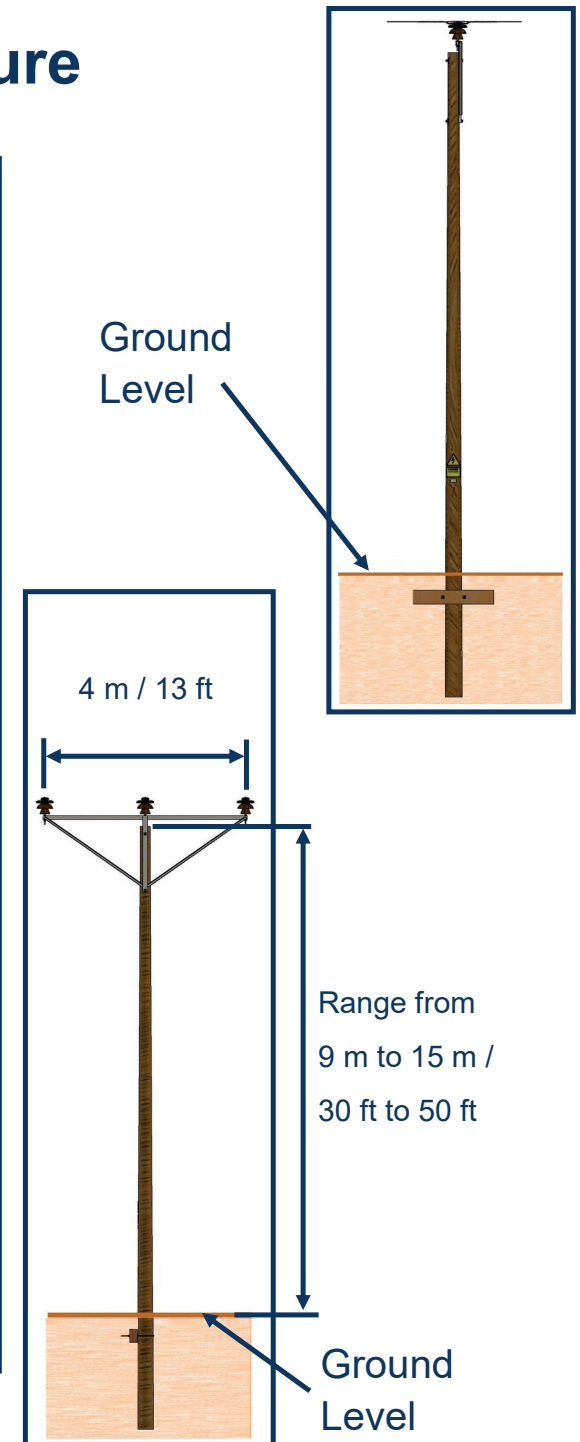
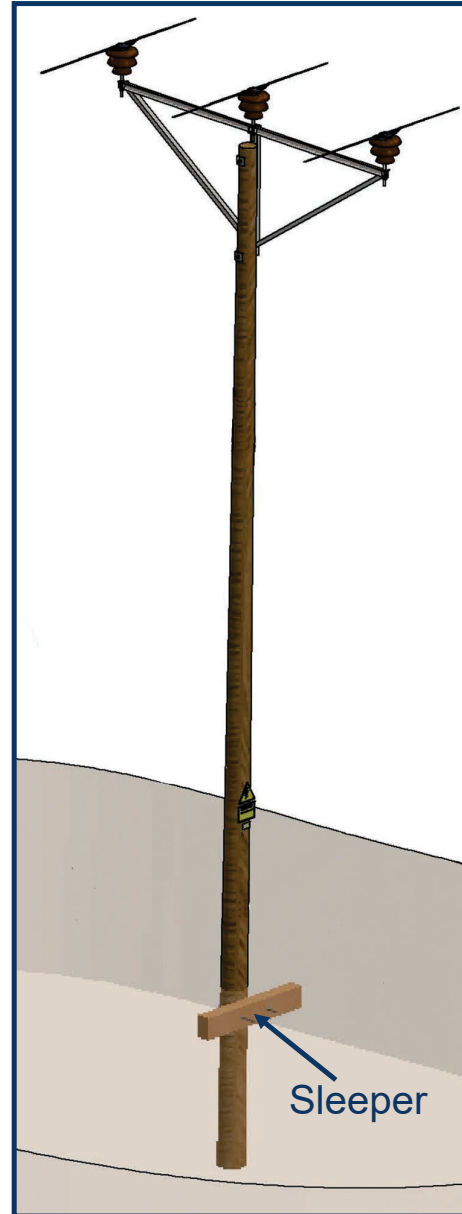


* Typical 38 kV Double Pole (longer span technology)



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Single Pole Intermediate Structure



* Shorter Spans



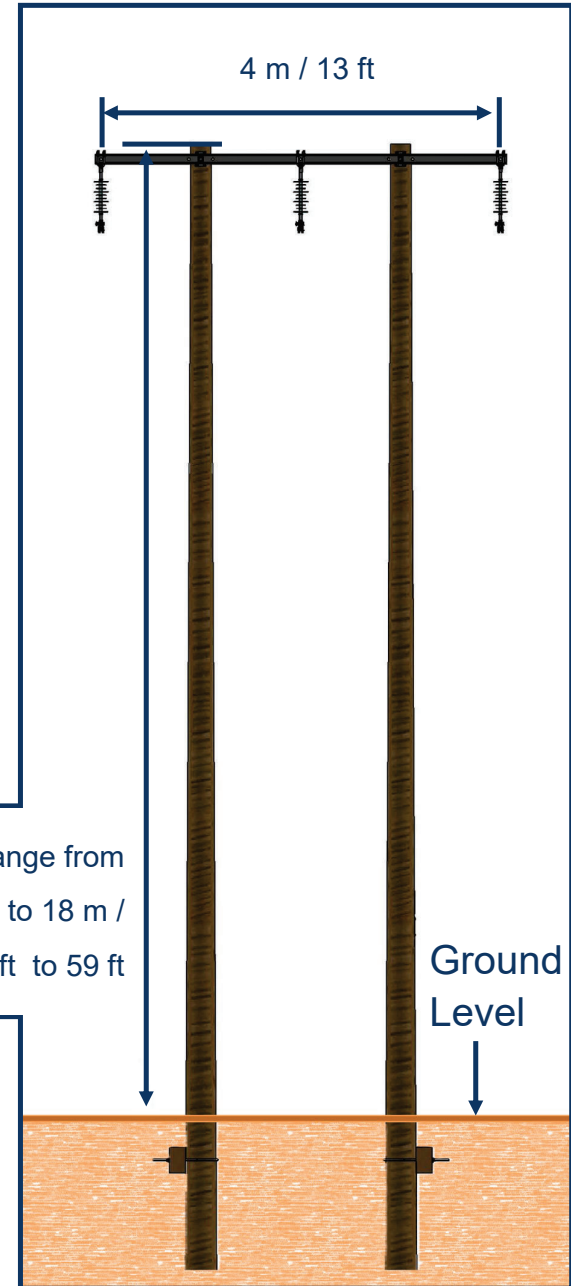
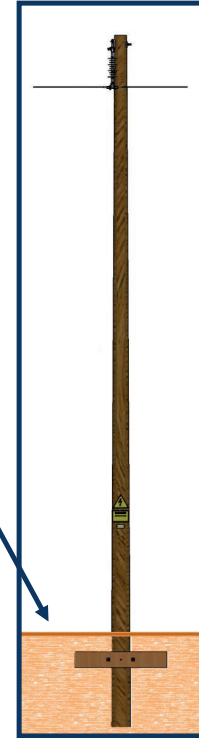
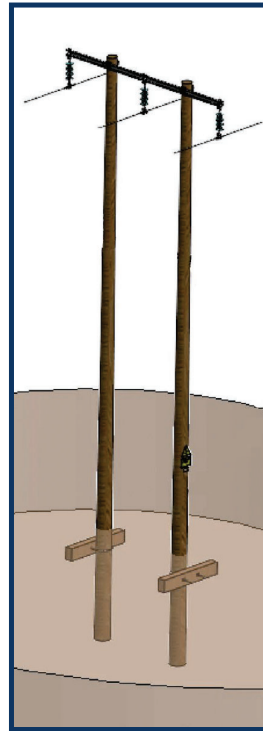
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Double Pole Intermediate Structure



* Longer Spans

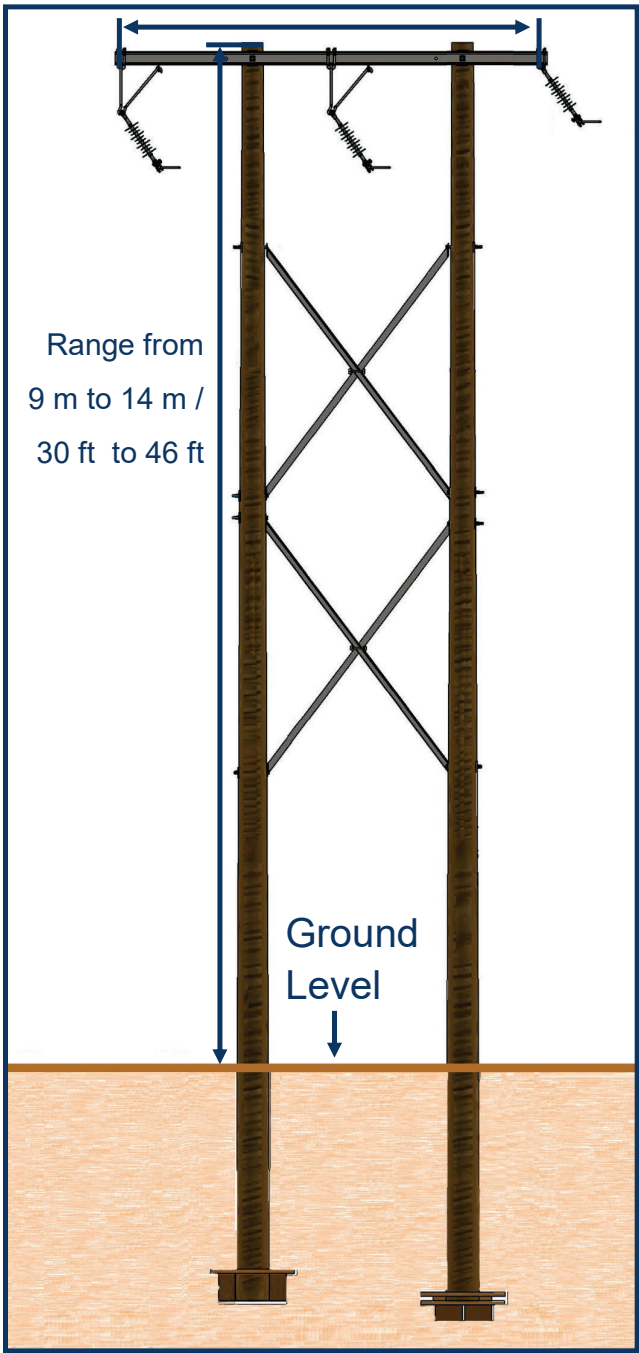
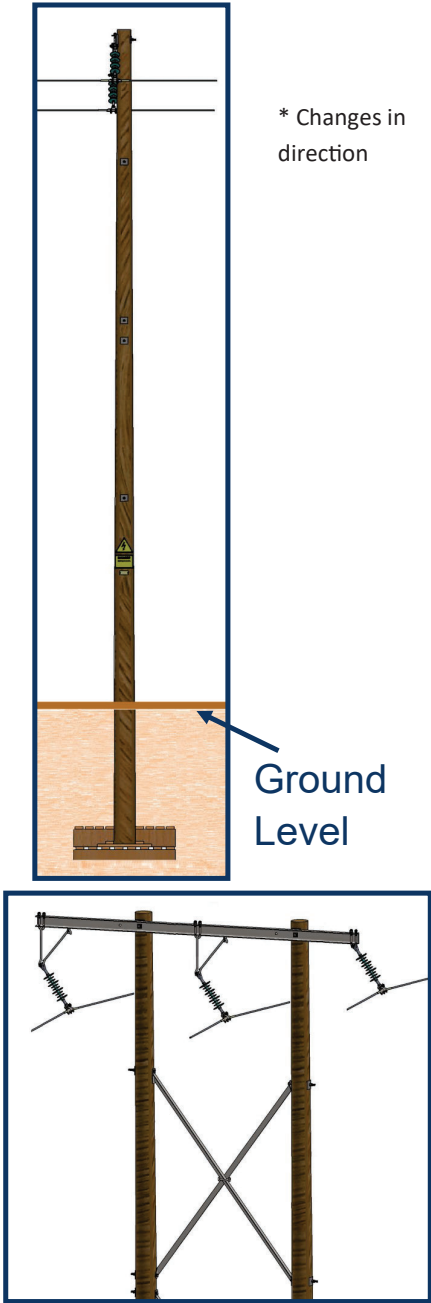
Ground Level





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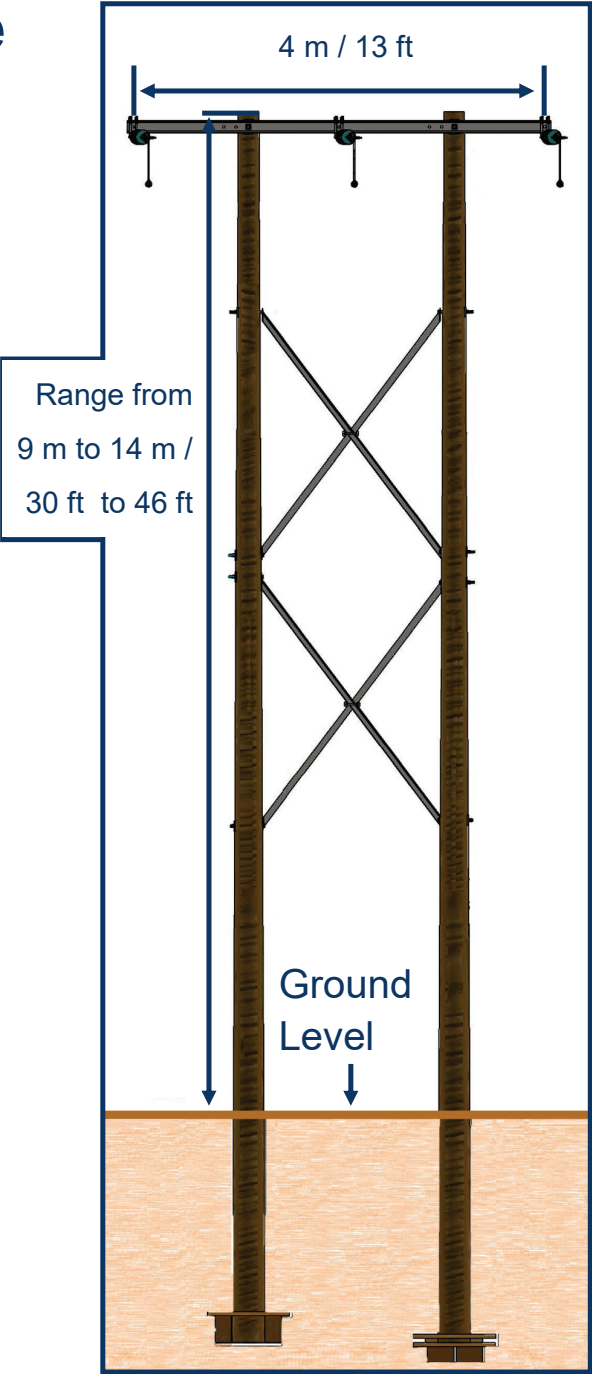
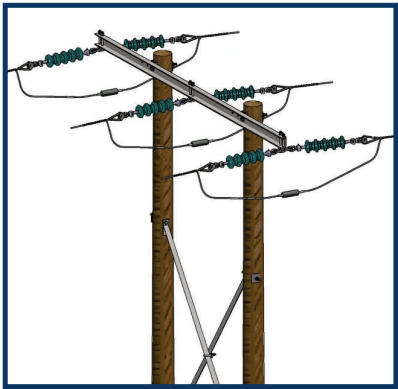
Suspension Light Angle Structure





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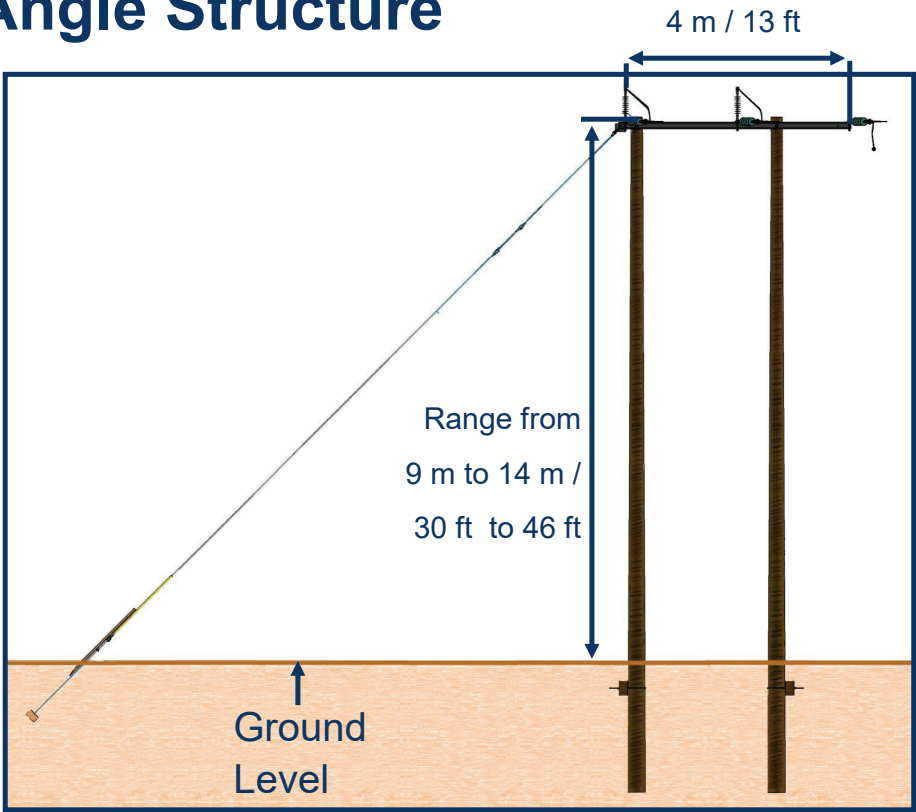
Tension Light Angle Structure



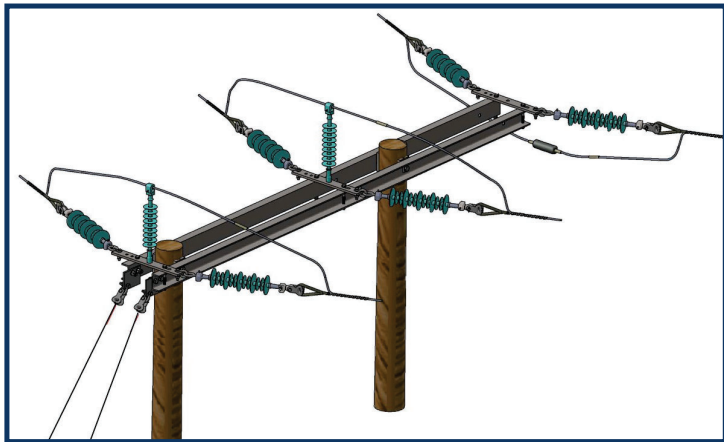


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Tension Heavy Angle Structure



* Larger changes in direction





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End Mast



* Termination in substations or significant changes in line direction.

