

Bandwidth

Status: Approved

Description

The efficiency technology of either 25 KHz or 12.5 KHz in the frequency bands within the UHF/VHF ranges.

Identity & Classification

Label	Bandwidth
Data Element Type	String Data Element
Applies To	Frequency
Approval Status	Approved

Format Specification

Data Exchange	
Data Exchange Name	Bandwidth
Format	X
Length	1
Physical Data Type	ALPHABETIC
Example	N

Permissible Values

Permissible Values for Bandwidth

Label	Code
Narrowband	N
Wideband	W

For data exchange, use the Code value (e.g., 'N').

Source identifier: c2e4f24d-d10c-4eb9-82d7-591ea8a91ec3

Permissible values source: wfschema:PVS-code-RadioFrequencyBandwidth

Wildland Fire Data Standards (edg / wfschema / wfterm namespaces)