


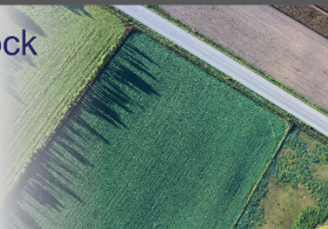


Part 150 Noise Compatibility Study Process

Land Use / Noise Sensitivity Matrix

		OUTDOOR NOISE LEVEL			OUTDOOR NOISE LEVEL				
Residential		< 65 DNL	65-75 DNL	75+ DNL	< 65 DNL	65-75 DNL	75+ DNL	Institutional	
	1-2 Family	Compatible	Compatible with Sound Insulation	Incompatible	Compatible	Compatible with Sound Insulation	Incompatible		Schools/Libraries
	Multi-Family	Compatible	Compatible with Sound Insulation	Incompatible	Compatible	Compatible with Sound Insulation	Incompatible		Place of Worship
	Mobile Homes	Compatible	Compatible with Sound Insulation	Incompatible	Compatible	Compatible with Sound Insulation	Incompatible		Hospitals
	Dorms, etc.	Compatible	Compatible with Sound Insulation	Incompatible	Compatible	Compatible with Sound Insulation	Incompatible		Nursing Homes
									Government
Recreational		< 65 DNL	65-75 DNL	75+ DNL	< 65 DNL	65-75 DNL	75+ DNL	Commercial Industrial Agricultural*	
	Sports/Play	Compatible	Compatible with Sound Insulation	Incompatible	Compatible	Compatible with Sound Insulation	Incompatible		Farming/Livestock
	Amphitheaters/ Music Shells	Compatible	Compatible with Sound Insulation	Incompatible	Compatible	Compatible with Sound Insulation	Incompatible		Office/Retail/ Wholesale
	Camping	Compatible	Compatible with Sound Insulation	Incompatible	Compatible	Compatible with Sound Insulation	Incompatible		Manufacturing/ Production
					*	*			

Per Part 150:

Compatible
 Compatible with Sound Insulation
 Incompatible

*Appropriate noise level reduction must be incorporated into the design of areas where the public is received, office areas, residential uses associated with farming, and other noise-sensitive areas.