

Annex 1: Adjustment factor d (due to elements of specialized usage, nature of business, remote areas, non-crowded frequency areas, and the price index, etc)

Usage	Station category	Adjustment factor d
Fixed Telecommunications	Local Multipoint-Distribution System (LMDS)	0.4
	Microwave station providing service to remote areas by telecommunications enterprises	0.1
	Commercial microwave station providing service by radio and television enterprises	0.2
	Non-profit microwave station providing service by radio and television enterprises(publicly operated radio, public radio broadcasting and television)	0.1
	Microwave station providing service to remote areas by the cable radio and television operators	0.1
	Microwave station providing service to isolated islands by radio and television enterprises	0
	Others	1
Dedicated telecommunications	Base station constructed with smart meters for utilities(water, electricity, and gas)	0.7
	Base station constructed by a non-profit governmental institute	0.3
	Base station constructed by the police, coast guard, medical services, and fishery	0.1
	Station for navigation aids, or meteorology radar	0
	Station for frequency band not dedicated	0
	Station for rescue during maritime distress and on-land disasters(detailed in Annex 2)	0
	Station for rescue activities carried out by the fire department	0
	Station for emergency medical care missions	0
	Military dedication station	0
	Station for birds observation in the offshore wind generation project	0
	Others	1
Satellite communications	Commercial satellite earth station provided service by radio and television enterprise	0.2
	Non-profit satellite earth station provided service by radio and television enterprise(publicly operated radio, public radio broadcasting and television)	0.1
	Others	1

Experimental research telecommunications	Experiment(test) of school, education institute, factory, research institute, telecommunication enterprise, radio and television enterprise	0
	Commercial experimental research and development on telecommunications network	1