Table 7.6.9-1: Parameters for the absolute time of arrival model

Scenarios		InF-SL, InF-DL	InF-SH, InF-DH
$lg\Delta\tau = log_{10}(\Delta\tau/1s)$	$\mu_{lg\Delta\tau}$	-7.5	-7.5
	$\sigma_{lg\Delta\tau}$	0.4	0.4
Correlation distance in the horizontal plane [m]		6	11