# TETRA Terminal Reception Agreement

* I understand that TETRA is a radio communication system and will only function correctly where there is radio coverage[[1]](#footnote-1). In particular I understand that the emergency features will not work if there is no radio coverage. The audible warning indicating a loss of radio coverage has been played to me.
* The man-down and emergency call features of the TETRA terminal I have been given have been demonstrated to me and are working correctly.
* I will return my TETRA terminal to the Telecom Lab promptly when required (e.g. for periodic maintenance or testing).
* If I have any doubts about the correct functioning of my TETRA terminal I will immediately return it to the Telecom Lab.
* \*I have followed the TETRA terminal training.
* \*I will follow the TETRA terminal training before using the terminal.
* I will follow refresher TETRA terminal training courses when required or return my TETRA terminal.
* I understand that the use of my TETRA terminal as a Safety device
	+ must be formally approved by
		- \*[MPE] my Group Leader;
		- \*[MPA] my Technical Coordinator or LEXGLIMOS;
		- \*[Contract Staff] my contract manager and the CERN Group Leader;
	+ is subject to a work activity risk assessment carried out in consultation with my Departmental Safety Officer or LEXGLIMOS; and
	+ is only possible in zones with adequate radio coverage and, where relevant with adequate indoor/outdoor geolocalisation coverage.

*\* Delete as appropriate*

Date:
Name: CERN ID:
Signature:

**Telecom Services**

Location: 600/R-010 (Telecom Lab)

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E-mail: telecom.services@cern.ch

Opening hours: Monday - Friday, 8:30 – 12:30 and 13h30 - 17:30

1. Information concerning TETRA coverage can be found at <https://gis.cern.ch/gisportal/IT_Equipment.htm>; select “TETRA\_coverage” under “Mobile\_coverage” in the “IT Equipment” menu on the left. [↑](#footnote-ref-1)