

# Low Frequency 2008

Tokyo JAPAN 21 – 23 October 2008

## Preparation of Papers for the Conference Proceedings. Recommendations for Authors.

Proceedings will be produced in hard copy and CD-Rom. Printed Proceedings will be A4 size. We are planning for papers which are at least six pages in length, but preferably longer. A typical length could be 10 - 12 pages including figures. Hard copy Proceedings will be printed in black and white.

Lines should be single spaced, using a 12 size font for clarity. Arial is preferred. (This font is Arial 12.) Leave margins of about 25mm at the left, right, top and bottom of the page.

Start the first page with the conference details as follows, using a size 16 font in **Bold** and use the Word "Style" Heading menu, if possible, for the body of your paper.

**13th International Meeting**  
**on**  
**Low Frequency Noise and Vibration and its Control**  
**Tokyo JAPAN 21 – 23 October 2008**

Then follow with:

**Title of paper ( Style Heading 1 16 point)**

**Author 1. Affiliation and address. E-mail (Heading 2 14 Point )**

**Author 2. Affiliation and address. E-mail (Heading 2 14 Point)**

**Etc**

**Summary (Heading 2 14 Point)**

**Body of text in 12 point**

**Introduction (Heading 2 14 Point)**

**Body of text in 12 point**

**Section 1 (Heading 2 14 Point)**

**Body of text in 12 point**

**Subsections (Heading 3 12 Point)**

**Body of text in 12 point**

**Section 2 (Heading 2 14 Point)**

**Body of text in 12 point**

**Subsections (Heading 3 12 point)**

**Body of text in 12 point**

**Etc**

**Conclusions (Heading 2 14 point)**

**Body of text in 12 point**

**References (Heading 3 12 Point)**

**Body of text in 12 point**

**Abstracts are required by 31 March 2008, giving the name of author(s), affiliation, address, e-mail address, title of paper and short abstract. Full papers should be sent before 30 June 2008, but earlier submission will be helpful. Send papers and abstracts with web form in**

<http://www.lowfrequency2008.org/>

**or as an attached file to**

[organizer@lowfrequency2008.org](mailto:organizer@lowfrequency2008.org)

**If your paper is greater than about 10Mb in size, please contact the Organizer for an alternative e-mail address.**

Papers are to be Word files, or in a format which can be read by Word. (Please contact the Organiser if this is a problem for you). Printed papers are not required, but, if possible, please also send papers as portable document (.pdf ) files together with the Word (.doc) files, in order to check for transmission problems.

Papers accepted for the conference are not fully refereed for the Conference Proceedings. However, conference papers will be refereed for subsequent publication in the sponsoring Journal - Journal of Low Frequency Noise, Vibration and Active Control. You will have an opportunity to revise and update your paper before submission for Journal publication.

A fictional example is as follows:

**13th International Meeting**  
**on**  
**Low Frequency Noise and Vibration and its Control**  
**Tokyo, JAPAN 21 – 23 October 2008**

**The effect of low frequency noise on the growth of carrots**

**Albert Farmer** Carrot Farm, 57 Nostreet, London SW1 2EX UK.  
**E-mail: a.farmer@carrotfarm.com**

**Summary**

It has been shown that low frequency noise has no effect on the growth of carrots .....  
etc etc

**1. Introduction**

Following developments in European Union farming subsidies, an investigation was carried out to enhance the growth of carrots under the influence of low frequency noise (Farmer 2004).....etc etc

**2. Experimental design**

This is based upon .....

**2.1 Concept**

The work was developed from.....

**2.2 Apparatus**

The experimental arrangement consisted of .....

**3. Preliminary results**

These are not very interesting.....

**4. Further development**

Attention should be given to the use of higher frequencies and to the effect of energy dissipation by the earth around the carrot.....

**5. Conclusions**

This was a pioneering, although unsuccessful, piece of work, but it was shown that there are possibilities for further development and associated grant applications.....

**References**

A Farmer "The effects of noise on vegetable growth" Jnl Agricultural Acoustics, 5, 274 – 289, 2004