## **SECŢIUNEA 7. Project dissemination**

For the first stage of the research project, the main purpose of the dissemination activities was to inform the academic environment, but also the public opinion, about the existence of this project, about its objectives, but most of all to announce, in good time, the intention to organize some conferences. We are referring to a national conference, having as general topic the research of linear objectives in Romania, which will be organized in November 2015; a second conference, this time international, will focus mainly on technological issues, on research accomplishments and best practices in the study of linear monuments (embankments, roads, aqueducts), with an accent on diagnosis, this event being planned for May 2016.

Note that due to changes occurred by the will of the sponsor, the time span of the project was extended from 24 months to 39 months. Consequently, the international conference was postponed for June 2017 (note date: December 2016).

We will structure this short informative material on categories of results: articles, presentations, posters, online media.

Articles

Eugen S. TEODOR, Magdalena ŞTEFAN – Landscape archaeology along Limes Transalutanus, *Journal of Ancient History and Archaeology*, 1, 3 (Oct. 2014), 31-43

http://jaha.org.ro/index.php/JAHA/article/view/68

Eugen S. TEODOR, Dan ŞTEFAN – **Technological challenges on the Limes Transalutanus**, *Antiquity Project Gallery*, 342 (Dec. 2014), <u>http://journal.antiquity.ac.uk/projgall/teodor342</u>.

Presentations

Dan ŞTEFAN – **Exploring Archaeological Landscapes with UAV. Limits and future prospects**, The 17th Congress of the International Union for Prehistoric and Protohistoric Sciences. Burgos, 1-7 September 2014 (the code of the other project: PN-II-RU-PD-2012-3-0363)

Dan ŞTEFAN – Reconsidering field archaeology through UAVs lenses. Low cost remote sensing for large-scale high resolution landscape modelling, Abordări ale peisajelor arheologice. Instrumente, metodologie și studii de caz în domeniul patrimoniului arhitectural și arheologic european. Bucharest, 22-23 October 2014 (the code of the other project: PN-II-RU-PD-2012-3-0363)

Dan ŞTEFAN – Low altitude remote sensing for large-scale high resolution landscape modeling, Symposium GEO-2014. Bucharest. 21 November 2014 (the code of the other project: PN-II-RU-PD-2012-3-0363)

Eugen S. TEODOR, Alexandru BĂDESCU – *Limes Transalutanus* – research project, Symposium *Fortificații liniare antice*, organized by the Argeş County Museum, Cumpăna, 25 Sept. 2014

The file LT\_project\_WM.ppsx<sup>1</sup> will be attached /se pun link-urile corespondente de la versiunea românească/

Eugen S. TEODOR, Dan ŞTEFAN, Magdalena ŞTEFAN – *Bridging the Lines. A theoretical quest for some Roman Roads*, presented at the International Conference Approaches of the archaeological landscapes (), Bucharest, 23 Oct. 2014.

<sup>&</sup>lt;sup>1</sup> The files announced here will be available at the section *Accomplished Results*, on the site of the project.

http://www.mnir.ro/index.php/abordari-ale-peisajelor-arheologice-instrumentemetodologie-si-studii-de-caz-in-domeniul-patrimoniului-arhitectural-si-arheologiceuropean-3/

File Bridging.ppsx will be attached /idem/

online media- socialization networks

Although the acquisition of the web field (limes-transalutanus.ro) was made as early as September 2014, the preparations for our own web site were initially programed for the beginning of the 2<sup>nd</sup> stage of execution (which is winter 2014-2015). The reason for this was double: first the precarious financing, as the terms of the contract looked like in August; the financing has doubled, but this thing was acknowledged only in the second half of October, thus a period in which our priority was the field activity<sup>2</sup>. Eventually, as we found out (in the last days of November) that the web site will be used in the very process of evaluation, we took measures in order to be able to inaugurate it around 5<sup>th</sup> of December, obviously in a primary form, which was to be restructured afterwards in a convenient manner.

For more comments regarding the preparations for the web site, see Section 6 of the report.

Nevertheless, we created a lot earlier another web interface of our research project, which was a Facebook page, named just like this, *Limes Transalutanus*. The page was created on 31 October (<u>https://www.facebook.com/pages/Limes-Transalutanus/729444053797839</u>). Of course, the real purpose of this page was just to open the path (and the scientific publicity) for our own site.

<sup>&</sup>lt;sup>2</sup> As we have repeatedly shown, the project *Limes Transalutanus* has the main accent on surface research (be it aerial or pedestrian), which can develop in an economic and efficient manner in the period of minimum of vegetation, in other words in the second half of autumn and first part of spring; the minimum of vegetation during winter cannot be fructified because of the poor conditions of the access roads to the points of interest.