Question for written answer E-011447/2013 to the Commission Rule 117 Erik Bánki (PPE)

Subject: Reopening of the Nagybánya (Baia Mare) gold mine, which uses cyanide technology

There are currently numerous gold-mining projects in the Carpathian Basin awaiting authorisation, most of which are in the hands of foreign (Australian, Canadian, Cypriot, Russian and British) concerns.

In addition to the mine in Verespatak in Romania, which is the subject of large-scale protests, attention must also be paid to the planned reopening of the gold mine at Nagybánya (Baia Mare), which uses cyanide technology and which caused a major cyanide disaster in 2000. From the Hungarian point of view, the fact that a fresh disaster at Nagybánya would affect a longer section of the River Tisza than one at Verespatak is further cause for concern.

It should also not be forgotten that in 2010 the European Parliament adopted a resolution on a ban on the use of cyanide mining technologies, reflecting a political will which the Commission has since then failed to implement.

- 1. Knowing the views and concerns of the residents affected, is the Commission aware of and is it monitoring the progress of the Nagybánya project, with particular regard to ensuring complete compliance with the EU's environmental standards?
- 2. In the light of the above-mentioned resolution, and given that gold mining techniques which are more environmentally-friendly might be introduced, when will the Commission finally draw up draft legislation banning cyanide mining technologies?

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