

INDIVIDUAL SUPPLY CONTRACT FORECAST

**News production and playout with editing – PBS, retendering
Location - Bosnia and Herzegovina**

1. Publication reference

[EuropeAid/126940/C/SUP/BA](#)

2. Procedure

Local Open

3. Programme

CARDS 2006

4. Financing

BGUE-B2006-22.050100-C1-ELARG DELBIH

5. Contracting authority

European Commission, on behalf of beneficiary country

6. Contract description

The broadcaster wishes to install integrated news production structure, which shall encompass end to end solution, from ingest to playout. The installation must support multi-format, including, but not limited to: MPEG-2 Long GOP and I Frame, DV, DVCPRO. The MXF support for XDCAM format is required. The primary use for this installation is news production of the broadcaster national channel. The finished system need to be: both flexible and scalable to any newsroom demands, minimize the need to technical support, fast giving the possibility to start editing within seconds of ongoing recording. The features of having hi and low resolution materials in the system is required. The minimal system requirement is to have 1 SDI input, at least 75 Hours@25Mbps of storage, 1 Ingest, 5 Browse positions, 2 Edit positions, 1 Approval Position, and 1 SDI output. This installation is the start-up one, and the system configuration will be expanded in the future to other locations (Mostar and Sarajevo) interconnected through communication links.

7. Indicative number and titles of Lots

Lot 1 - News production and playout with editing- PBS, retendering

8. Intended timing of publication of the procurement notice

April 2008

9. Additional information

n/a

10. Legal basis

Instrument for Pre-Accession Assistance (Council Regulation (EC) No 1085/2006 - OJ L 210/82 of 31.7.2006)

Remarks:

There must be a minimum period of 30 calendar days between the publication of this contract forecast and the publication of the corresponding procurement notice.

No applications or requests for further information should be sent at this stage.