



EUMM
European Union Monitoring Mission
Krtsanisi Residential Area, 49 Krtsanisi Street, Tbilisi, Georgia
P.O. Box No. 69, 0102 Tbilisi 2, Georgia
Tel: + 995 (8) 32243719, Fax: + 995 (8) 32243718
www.eumm.eu

CLARIFICATIONS (1)

PUBLICATION REFERENCE N°: EuropeAid/130490/C/SUP/GE

**Questions regarding Part A: Instructions to Tenderers and Part B: Draft Contract,
General and Special Conditions of the Contract and Annexes**

No	Questions	Clarification answers
1	The country of origin of HF radios vehicle unit should be "in a Member State of the European Union, an official candidate countries or a country covered by the programme". Please let us know which programme you mean. Please let us know which country of origin could be accepted.	Program is indicated in tender notice, page 1, article 3. "Programme" CFSP: Implementation of Council Decision 2010/452/CFSP of 12 August 2010 - European Union Monitoring Mission in Georgia.
2	The country of origin of HF radios vehicle unit should be "in a Member State of the European Union, an official candidate countries or a country covered by the programme". According to technical specification of HF radios unit, the country of origin of CODAN NGT is Australia. That is why we would like to derogated of this rule	The country of origin is the country in which the goods have undergone their last, economically justified, substantial transformation. Countries eligible are Member State of the European Union, an official candidate countries and Georgia.
3	Please clarify how many system programmer CD you need?	One CD is enough although more CDs are welcome.
4	Coax cable and appropriate connectors as required. Each mobile package include coax cable and control cable with appropriate connectors. Please let us know if will be accepted	It is accepted if the appropriate connectors and coax cable are included to the mobile packages.
5	According information from manufacturer Universal brackets for mounting the antennas is not exist. Please let us clarify this.	If universal brackets are not available from the manufacturer, it would be acceptable for us.
6	Please let us know if offer with antennas, which are operating in freq range 2-12 Mhz, will be accepted.	The antennas must have the specified operating range from 2 – 30 MHz. Exceptions will not be accepted.

EoT