## COMPULSORY REPLY FORM FOR THE FINANCIAL PROPOSAL CALL FOR TENDER: ECFIN/A/2011/002 FINANCIAL DATA SUPPLY SERVICES: ANNUAL ACCOUNTS

NB:								
1) Value added TAX. Tenderers are require Portugal and the N Commission, are requoted:Applicable VA	letherlands, w equired to ir	hich operate idicate the V	a system of /AT rate app	VAT reimburs	sement to the			
2) Tenderers are reminded to provide sufficient information to enable their offer to be assessed on the basis of the award criteria.								
TENDERER:	***************************************	***************************************						
	1) Price so	hedule No. 1	(MANDATO)	RY)				
<b>Object:</b> The tenderer is asked to give a price schedule for four years for five LICENCES as detailed in Part II – Point 14.3.3 of the specifications.								
	Initial Year	Second Year	Third Year	Fourth Year	TOTAL			
	For 5 licences	For 5 licences	For 5 licences	For 5 licences	For 5 licences			
					$A^{11}$			
				(Sign	ature)			

<sup>&</sup>quot;A" represents the total price over four years for five licences. This amount will be used in the formula mentioned in point 17.2 for the financial evaluation.

## 2) Price schedule No. 2 (MANDATORY)

<u>Object:</u> The tenderer is asked to give a price schedule for four years for any additional orders for DG ECFIN users or for users from any other Directorates General of the European Commission as detailed in sections 14.3.3. of the specifications.

Initial Year	Second Year	Third Year	Fourth Year	TOTAL
For any additional licence (price per licence)	For any additional licences (price per licence)	For any additional licences (price per licence)	For any additional licences (price per licence)	For any additional licences (Total price per licence for four years = B)
		,		B 12

 (Name)
 (Signature)
 (Date)

<sup>&</sup>lt;sup>12</sup> "B" represents the total price over four years for one additional licence. This amount will be used in the formula mentioned in point 17.2 for the financial evaluation: "B" will be multiply by three licences.