

EUROPEAN UNION Publication of Supplement to the Official Journal of the European Communities 2, rue Mercier, L-2985 Luxembourg Fax: (+352) 29 29 44 619, (+352) 29 29 44 623, (+352) 29 29 42 670 E-mail: mp-ojs@opoce.cec.eu.int On-line notification: http://simap.eu.int

CONTRACT NOTICE

Works

Reserved for the Publication Office

Supplies

.

Services X

Date of receipt of the notice _____

Identifier ____

Is this contract covered by the Government Procurement Agreement (GPA)? NO YES ${f X}$

SECTION I: CONTRACTING AUTHORITY

I.1) OFFICIAL NAME AND ADDRESS OF THE CONTRACTING AUTHORITY

Organisation	For the attention of
European Environment Agency	Dr Jan-Erik Petersen
Address	Postal code
Kongens Nytorv 6	1050
Town	Country
Copenhagen K	Denmark
Telephone	Fax
+45 33 36 71 50	+45 33 36 71 99
Electronic mail (e-mail)	Internet address (URL)
Jan.Erik.Petersen@eea.eu.int	http://org.eea.eu.int/tenders
Ú Ú	

I.2) Address from which further information can be obtained:

As in I.1 ${f X}$	If different, see Annex A

I.3) ADDRESS FROM WHICH DOCUMENTATION MAY BE OBTAINED:

see Annex A

I.4) Address to which tenders/requests to participate must be sent:

As in I.1 f X

If different, see Annex A

I.5) TYPE OF CONTRACTING AUTHORITY*

Central level	EU Institution	Other	\mathbf{X} (EU Body)
Regional/local level	Body governed by public law		

SECTION II: OBJECT OF THE CONTRACT

II.1) DESCRIPTION

II.1.1) Type of work	as contract (in	a case of works co	ontract)					
Execution	Design	Execution, by whatever means of work, corresponding to the requirements specified by the contracting authority						
II.1.2) Type of supplies contract (in case of supplies contract)								
Purchase	Rent	Lease	Hirep	urchase	A combination of these			
II.1.3) Type of service contract (in case of service contract) Service category SERVICE								
II.1.4) Is it a framew	vork agreeme	ent?*	NO X	YES				
II.1.5) Title attribut	ed to the con	tract by the con	tracting a	uthority *				

Development of selected agri-environmental indicator fact sheets and support for assessment and reporting under the IRENA operation on the integration of environmental concerns into EU agriculture policy

II.1.6) Description/object of the contract (use continuation sheet if necessary)

See **Continuation Sheet 1** with description of the project (background, previous work, call for tender and objectives of the two lots)

II.1.7) Site or location of works, place of delivery or performance

European Environment Agency

NUTS code * _____

II.1.8) Nomenclature

II.1.8.1) Common Procurement Vocabulary (CPV) *

		Main	vocabul	ary	Supplementary vocabulary (when applicable)				
Main object	•	•	•	-	-	-	-		
Additional objects	•	•	•	-	-	-	-		
	•	•	•	-	-	-	-		
	•	•	•	-	-	-	-		
	•	•	•	-	-	-	-		
II 1 9 2) Other	nolorian	+	nalatuu		CE/CDC)				

II.1.8.2) Other relevant nomenclature (CPA/NACE/CPC)

II.1.9) Division into lots (for details about lots use Annex B as many times as needed)

NO	yes X				
Tenders	s may be submitted fo	r: one lot	several lots	all lots	Χ
II.1.10) Will	variants be accepte	d (where applicable)			
NO	YES				
II.2) QUANT	ITY OR SCOPE OF THI	E CONTRACT			
II.2.1) Total	quantity or scope (i	ncluding all lots and	options, if applicable)		
LOT 1	l 250-260 days				
LOT 2	2 140-150 days				
II.2.2) Optio	ons (if applicable). D	escription and time	when they may be exerc	ised (if possible)	
II.3) DURATI	ON OF THE CONTRAC	T OR TIME LIMIT FO	R COMPLETION		
Either:	Period in month/s	and/or days	(from the award o	of the contract)	

Or: Starting / / and/or ending / / (dd/mm/yyyy)

SECTION III: LEGAL, ECONOMIC, FINANCIAL AND TECHNICAL INFORMATION

III.1) CONDITIONS RELATING TO THE CONTRACT

III.1.1) Deposits and guarantees required (*if applicable*)

III.1.2) Main terms of financing and payment and/or reference to the relevant provisions (*if applicable*) General terms and conditions applicable to contracts awarded by the European Environment Agency.

III.1.3) Legal form to be taken by the grouping of suppliers, contractors or service providers to whom the contract is awarded *(if applicable)*

In case of tenders submitted by consortiums of firms or groups of suppliers/contractors etc., the consortium or group shall designate one of its members to contract (and be responsible) on its behalf.

III.2) CONDITIONS FOR PARTICIPATION

III.2.1) Information concerning the personal situation of the contractor, supplier or service provider and information and formalities necessary for the evaluation of the minimum economic, financial and technical capacity required

III.2.1.2) Economic and financial capacity – means of proof required

Grounds for exclusion

Irrespective of the award procedure used, any contractor may be excluded from participating in a contract if:

• he is bankrupt, being wound up or has suspended business activities, his affairs are being administered by the court, he has entered into an arrangement with creditors or similar measures or is the subject of any proceedings of that nature;

- he has been convicted of an offence concerning his professional conduct by a judgement which is not open to appeal;
- he has been guilty of grave professional misconduct;
- he has not fulfilled obligations relating to the payment of social security contributions or taxes;
- he is guilty of serious misrepresentation in supplying the information required by the authorising department.

Potential contractors must certify that they are not in one of the situations listed.

Financial and economic standing

Evidence of financial and economic standing may be furnished by one or more of the following references:

- statements from bankers
- balance sheets or extracts from balance sheets
- a statement of overall turnover and turnover relating to the relevant supplies, works or services.

III.2.1.3) Technical capacity – means of proof required

Evidence of technical and professional competence must be furnished by the following references:

- The educational and professional qualifications of the proposed consultants
- A list of relevant contracts provided in the last three years
- A statement of the service provider's average annual manpower and the number of managerial staff for the last three years
- A description of the service measures for ensuring quality
- An indication of the proportion of the contract, which the service provider may intend to sub-contract.

III.3) CONDITIONS SPECIFIC TO SERVICES CONTRACTS

III.3.1) Is provision of the service reserved to a specific profession?

NO X	YES	
If yes, refere	ence of the relevant law, regulation or administrative provision	

III.3.2) Will legal entities be required to state the names and professional qualifications of the personnel responsible for execution of the contract?

NO YES X

SECTION IV: PROCEDURE

IV.1) TYPE OF PROCEDURE

Open	X	Accelerated restricted
Restricted		Accelerated negotiated
Negotiated		

IV.1.1) Have candidates already been selected? (for negotiated procedure only and if applicable)

NO YES If yes, provide details under Other information (section VI)

IV.1.2) Justification for the choice of accelerated procedure (*if applicable*)

IV.1.3) Previous publication concerning the same contract (if applicable)

IV.1.3.1) Prior information notice concerning the same contract (if applicable)

Notice number in				,	1	
OJ content list	/S	-	of	/	/	(dd/mm/yyyy)

IV.1.3.2) Other previous publications

Notice number in
OJ content list/S-of/(dd/mm/yyyy)

IV.1.4) Envisaged number of suppliers which will be invited to tender (when applicable)

Number or: minimum / maximum

IV.2) AWARD CRITERIA

(A) Lowest price

or

(B) The most economically advantageous tender in terms of: ${f X}$

B1) criteria as stated below (in descending order of priority where possible) \mathbf{X}

Award criteria for LOT 1

The contract will be awarded to the most advantageous offer taking into account:

• **Expertise** - the consultants' knowledge of European farming systems and their impact on the environment, agro-economic expertise and knowledge of EU statistical data sets as evident from their previous projects and publications/reports;

• <u>Methodology</u> - the degree to which the methodology and detail of the consultants' work plan shows the capacity to provide the required deliverables;

• <u>**Project management**</u> – based on the quality of the team organisation and project management procedures, which should be clearly outlined in the tender; and,

• <u>Understanding</u> – the degree to which tenderers have taken into consideration all the aspects of the tasks required by the contract, such as they appear above, as well as the contents of the deliverables.

• <u>Value for money</u> – the day rates and the number of working days offered within the maximum budget available.

A points system is used to choose the best tender. The distribution of maximum points to each criterion is as follows:

- 25 points to 'Expertise'
- 35 points to 'Methodology'
- 15 points to 'Project Management'
- 10 points to 'Understanding'
- 15 points to 'Value for money'

In descending order of priority: NO \mathbf{X} YES

or:

B2) criteria as stated in contract documents

Award criteria for LOT 2

The contract will be awarded to the most advantageous offer taking into account:

• **Expertise** - the consultants' knowledge of EU agri-environmental policy and environmental issues linked to farming in the EU15. In addition, the consultants experience with policy integration analysis and related indicator approaches;

• <u>Methodology</u> - the degree to which the methodology and detail of the consultants' work plan shows the capacity to provide the required deliverables;

• <u>**Project management**</u> – based on the quality of the team organisation and project management procedures, which should be clearly outlined in the tender; and,

• <u>Understanding</u> – the degree to which tenderers have taken into consideration all the aspects of the tasks required by the contract, such as they appear above, as well as the contents of the deliverables.

• <u>Value for money</u> – the day rates and the number of working days offered within the maximum budget available.

A points system is used to choose the best tender. The distribution of maximum points to each criterion is as follows:

- 25 points to 'Expertise'
- 35 points to 'Methodology'
- 15 points to 'Project Management'
- 10 points to 'Understanding'
- 15 points to 'Value for money'

In descending order of priority: NO \mathbf{X} YES

or:

B2) criteria as stated in contract documents

IV.3) ADMINISTRATIVE INFORMATION

IV.3.1) Reference number attributed to the file by the contracting authority * Ref. no. EEA/EAS/03/002

IV.3.2) Conditions for obtaining contract document and additional documents

OJ <i>e)</i> payment	Currency	
bayment		
-	requests to participate (or 52 days from disp	depending whether it is an oper
	eeipt of tenders or d procedure)	eipt of tenders or requests to participate (d procedure)

IV.3.4) Dispatch of invitations to tender to selected candidates (In restricted and negotiated procedure)

 * Field not indispensable for publication

 Standard Form 1 - EN

	Estim	nated d	ate:		/	/		(dd/m	m/yyyy))		
IV.3.	.5) La	nguag	ge or la	nguag	es in w	hich te	enders o	r requ	iests to) partic	ipate c	an be drawn up
	ES	DA	DE	EL	EN	FR	IT	NL	РТ	FI	SV	Other (s) – third country
	X	X	X	X	X	X	X	X	X	X	X	plus Norwegian and Icelandic
	.6) M roced		m time	e fram	e duri	ng whi	ich the	tende	rer mu	ust mai	intain i	ts tender (in case of an open
U	Intil		/	/		(dd/m	m/yyyy)	or		6 m	onths ar	nd/or days from the
										deadli	ne state	ed for receipt of tenders
IV.3	.7) Co	onditio	ns for	openir	ng tend	ers						
					-		at the on ancial	-	-		where a	applicable)
	Om		10III t	ne Ag	ency a		nanciai	Cont	Ionei			
IV.3.	.7.2) I	Date, ti	ime an	d plac	e							
							mm/yyyy			Tim	e:	
	Place											
VI.1)) Is th NO) If a	HIS NO' X PPLICA	TICE A YES ABLE, I	NON-M		FORY O ETHER	ne?		EMENT	Г IS A R	ECURR	ENT ONE AND THE ESTIMATED
	NO If yes IRE	s, indic NA C	YES cate the Dpera	X e projec tion_	ct/progr	ramme	and any	usefu	l refere	ence T ł	ne con	TEU FUNDS?* tract is being funded by the

VI.5) DATE OF DISPATCH OF THIS NOTICE 10/07/2003 (dd/mm/yyyy)

1.2) ADDRESS FROM WHICH FURTHER INFORMATION CAN BE OBTAINED

Organisation	For the attention of
Address	Postal code
Town	Country
Telephone	Fax
Electronic mail (e-mail)	Internet address (URL)

1.3) Address from which documentation may be obtained

Organisation	For the attention of
European Environment Agency	Mr. Jimmy Flindt
Address	Postal code
Kongens Nytorv 6	1050
Town	Country
Copenhagen K	Denmark
Telephone	Fax
+45 33 36 71 50	+45 33 36 71 51
Electronic mail (e-mail)	Internet address (URL)
Jimmy.flindt@eea.eu.int	http://org.eea.eu.int/tenders

1.4) Address to which tenders/requests to participate must be sent

Organisation	For the attention of
Address	Postal code
Town	Country
Telephone	Fax
Electronic mail (e-mail)	Internet address (URL)

ANNEX B: INFORMATION ABOUT LOTS

LOT No 1

1) Nomenclature

1.1) Common Procurement Vocabulary (CPV) *

	Main vocabulary				Supplementary vocabulary (when applicable)		
Main object	•	•	•	-	-	-	-
Additional objects	•	•	•	-	-	-	-
001000	•	•	•	-	-	-	
	•	•	•	-	-	-	-
	•	•	•	-	-	-	-
1.2) Other rele	vant noi	mencla	ture (C	CPA/NACE/CI	PC)		

2) Short description Development of selected agri-environmental indicator fact sheets and contributions to the IRENA indicator report. Tasks for LOT1 are described in Continuation Sheet 2.

3) Scope or quantity 250-260 days

4) Indication about different starting/delivery date (if applicable) / / (dd/mm/yyyy) / delivery / / Starting (dd/mm/yyyy) LOT No 2 1) Nomenclature 1.1) Common Procurement Vocabulary (CPV) * Main vocabulary Supplementary vocabulary (when applicable) Main object . Additional . objects

1.2) Other relevant nomenclature (CPA/NACE/CPC) ______

2) Short description Support for the IRENA indicator-based policy assessment report of the integration of environmental concerns into EU agriculture policy. Tasks for LOT2 are described in Continuation Sheet 3.

3) Scope or quantity 140-150 days						
4) Indication at	oout diff	ferent start	ing/delivery date (if applicable)			
Starting	/	/	(dd/mm/yyyy) / delivery	/	/	(dd/mm/yyyy)
		(Us	e present annex as many times as	necess	ary)	

Continuation Sheet 1

Introduction

Background

During each of its meetings in Cardiff (June 1998), Vienna (December 1998) and Helsinki (December 1999), the European Council required the Commission to report on the integration of environmental concerns into Community sectoral policies. As a contribution to meeting this requirement for the agricultural sector, it is necessary to develop indicators to monitor such integration, i.e. agri-environmental indicators (AEI). A set of indicators has been identified in the Communication from the Commission to the Council and European Parliament, COM (2000) 20, and this set, and the statistics and other information needed to realise the indicators, was the subject of a further Commission Communication COM (2001) 144.

In response to COM (2000) 20 and COM (2001) 144 a Memorandum of Understanding between DG Agri, DG Env, DG Eurostat, DG JRC and the EEA was signed. The purpose of the Memorandum of Understanding is to specify the basis for cooperation amongst the partners in achieving the common aim of producing and assessing agri-environmental indicators and, in particular:

- To improve, develop and compile a set of agri-environmental indicators at least corresponding to indicators identified in Commission Communication COM(2001)144;
- To develop data sets required for computing such a set of indicators at the appropriate geographical levels in order to undertake regional analyses;
- To produce an assessment of the integration of environmental concerns into EU agricultural policy.

The outcome of the Memorandum of Understanding (MoU) is the IRENA Operation (Indicator Reporting on the Integration of Environmental Concerns into Agricultural policy). The IRENA Operation is managed and coordinated by the EEA, building on contributions from all five partners of the MoU. It will result in 1) indicator fact sheets with all technical details for each indicator, 2) an indicator report, providing an environmental assessment of EU15 agriculture based on 35 indicators listed below (Table 1) and grouped by environmental theme, and 3) a policy assessment report linking the indicator output and other material to an overall framework for analysing the integration of environmental concerns into agriculture policy.

The Commission Communications on agri-environmental indicators (COM (2000) 20 and COM (2001) 144) list 35 indicators to be developed and validated (Table 1).

DPSIR	Themes	No.	EU Indicator
		1	Area under agri-environment support
	Dublic policy	2	Regional levels of good farming practice
	Public policy	3	Regional levels of environmental targets
nses		4	Area under nature protection
Responses	Market signals	5.1	Organic producer price premiums

Table 1 List of agri-environmental indicators COM (2001) 144

* Field not indispensable for publication

DPSIR	Themes	No.	EU Indicator
	signals	5.2	Agricultural income of organic farmers
	Technology skills	6	Holders' training levels
	Attitudes	7	Area under organic farming
		8	Fertiliser consumption
	Input use	9	Consumption of pesticides
		10	Water use (intensity)
		11	Energy use
	Land use	12	Topological change
		13	Cropping/livestock patterns
	Management	14	Management practices
es		15	Intensification/extensification
g forc	Trends	16	Specialisation/diversification
Driving forces		17	Marginalisation
	Pollution	18	Soil surface nutrient balance
		19	Methane (CH ₄) emissions
		20	Pesticide soil contamination
		21	Water contamination
	Resource depletion	22	Ground water abstraction
		23	Soil erosion
		24	Land cover change
		25	Genetic diversity
res		26	High nature value (farming) areas
Pressures	Benefits	27	Production of renewable energy (by source)
	Biodiversity	28	Species richness
State		29	Soil quality
	Natural resources	30	Nitrates/pesticides in water

DPSIR	Themes	No.	EU Indicator
	resources	31	Ground water levels
	T	32	Landscape state
	Habitats and biodiversity	33	Impact on habitats and biodiversity
		34.1	Share of agriculture in GHG emissions
	Natural resources	34.2	Share of agriculture in nitrate contamination
		34.3	Share of agriculture in water use
Impact	Landscape diversity	35	Impact on landscape diversity

Previous work

Work carried out so far has focussed on developing methodology fact sheets for all the 35 COM (2001) 144 indicators. The methodology sheets contain information concerning the description and definition of the indicator; the data sources available for indicator development; a conceptual description of the indicator; limits to the development of the indicator; the tools available for computing the indicator; the proposal for further indicator development; and reference material or websites at the Community and Member States level.

Call for Tender

The Call for Tender is divided into two lots:

LOT 1: Development of selected agri-environmental indicator fact sheets and contributions to the IRENA indicator report.

LOT 2: Support for the IRENA indicator-based policy assessment report of the integration of environmental concerns into EU agriculture policy.

If tenderers wish to apply for both LOT1 and LOT2, two separate tenders should be submitted.

LOT 1: Development of selected agri-environmental indicator fact sheets and contributions to the IRENA indicator report

The first objective of LOT 1 is to provide support for indicator development and fact sheet writing for a selected number of indicators: No. 5 Organic producer price premiums and agricultural income of organic farmers, No.11 Energy use, No.13 Cropping/livestock patterns, No.15 Intensification/extensification, No.16 Specialisation/diversification, No. 17 Marginalisation and No. 27 Production of renewable energy (by source).

A key market response to different types of farming such as organic farming is the price premium (Indicator No. 5.1) and the income of organic farmers (Indicator No. 5.2). Available data to elaborate these indicators need to be reviewed and the indicator fact sheets for IRENA reporting need to be developed.

Indicators No. 11 and No. 27 are indicators of agricultural energy use and the production of renewable energy on agricultural holdings. Only limited data sets are currently available to elaborate these indicators. The significance of these indicators for the environmental impact of agriculture, as well as its contribution to renewable energy production, needs to be evaluated.

Indicators No. 13, No 15, No. 16, and No.17 are agricultural land use or economic trend indicators. To develop and interpret these agri-environmental indicators a typology of agricultural holdings needs to be established that is based on key environmental characteristics and the management of farms. An example for a typology that is potentially useful for the purposes of the IRENA operation is a model developed by the European Livestock policy evaluation network (ELPEN). This focuses on grazing livestock systems based on land use, the intensity of farming and the size of production (<u>http://www.macaulay.ac.uk/elpen/index.htm</u>). Related software is available from the network partners. The ELPEN typology or a similar approach needs to be developed to provide a farm typology suitable for the purposes of the IRENA operation, and including livestock, arable, horticulture and permanent crop farming systems.

The second objective of LOT 1 is to support the writing of the IRENA indicator report. The IRENA indicator report provides an environmental assessment of EU15 agriculture based on the 35 agri-environment indicator fact sheets. The environmental assessment will be carried out using the DPSIR framework to establish and understand the causal links between indicators by theme. In the case of LOT 1 the two relevant environmental assessment themes are:

- Energy use in EU15 agriculture (Nos. 11 and 27); and,
- Farming system changes in EU15 agriculture (Nos. 13, 15,16 and 17).

LOT 2 Support for the IRENA indicator-based policy assessment report of the integration of environmental concerns into EU agriculture policy

The objective for work under LOT 2 is to provide support to the IRENA operation in the analytical assessment of agri-environmental policy integration in the EU. This relates to help in the development and application of an analytical framework as well as the writing of the policy assessment report.

Assessment and reporting on the integration of environmental concerns into EU agriculture policy is a major task under the IRENA operation. The following paragraph summarises the text from the IRENA grant agreement on this objective.

Policy assessment indicators will be used to arrive at a systematic and integrated assessment of progress made in the integration of environmental concerns into agricultural policy, as mandated by the Cardiff process. Existing concepts and frameworks, such as the DPSIR assessment scheme, will guarantee a balance between a synthetic overview and the answers to current policy questions. Analysis of environmental policy integration will include the following aspects:

- Institutional integration
- Market integration
- Management integration
- Monitoring/reporting progress

Continuation Sheet 2

Tasks for LOT 1: Development of selected agri-environmental indicator fact sheets and contributions to the IRENA indicator report

The tasks to be performed are:

- 1. *Survey of datasets* Screening of available data (including those of administrative nature) at EU level, as well as in the Member States, for their suitability as basis for the development of the specified IRENA indicators.
- Data compilation A full database of information supporting the indicator work is required at EU and Member State level for the indicators specified. Digital data supplied should be ascii or excel files, which are compatible for importing into GISCO NUTS 2 and NUTS 3 coverages and into the EEA Data warehouse structure.
- 3. Development of a typology of agricultural holdings based on key environmental characteristics and management of farms in different agricultural sectors Selection of relevant parameters and elaboration of a quantitative aggregation protocol that will enable the discrimination of agricultural holding categories based on an EU wide typology with an agri-environmental focus.
- 4. Development of methodology / data fact sheets and indicator fact sheets these fact sheets represent the reporting and communication mechanism for indicator development and analysis. Model fact sheets have been developed for the IRENA operation, in view of developing a web site for reporting and updating agrienvironmental indicators. The indicator fact sheets need to be of sufficient quality to be published on the EEA website. Model fact sheets are included in Annexes B and C.
- 5. *Validation of approach and results* the validation of the approach and results will initially be carried out by the IRENA staff. If appropriate EU wide results and illustrative case studies will also be presented to the IRENA steering group meeting and / or an IRENA expert meeting.
- 6. Support for the writing of the IRENA indicator report this report will provide an environmental assessment of EU15 agriculture based on 35 indicators grouped by environmental theme. The successful tenderer will write two environmental assessments that will contribute to the IRENA indicator report: energy use in EU15 agriculture (Nos. 11 and 27) and farming system changes in EU15 agriculture (Nos. 13, 15,16 and 17). The first task (6a) is to develop an outline that will be discussed with EEA staff and the second task (6b) is to produce the final document.

The indicator reporting level the successful tenderer has to work on is the appropriate geographical level to undertake regional analysis (at least NUTS 2 for Austria, Belgium, Germany, Greece, Luxembourg, The Netherlands and NUTS 3 for Denmark, Finland, France, Italy, Ireland, Portugal, Spain, Sweden and United Kingdom) – subject to data availability within the timeframe of the project. For certain indicators a geographical breakdown to landscape units (such as water basins) will be appropriate.

For indicators that cannot be developed at EU15 level, three representative case study areas shall be selected for indicator development and validation in three pilot regions of the EU (representative for agricultural systems in Western, Northern and Southern EU15 countries, respectively).

Indicators need to meet the general criteria as given in the Commission Communication on agrienvironmental indicators (COM (2001) 144 final):

- 1. *Policy-relevance* address key environmental issues;
- 2. *Responsiveness* change sufficiently quickly in response to action;
- 3. *Analytical soundness* be based on sound science;
- 4. *Measurability* be feasible in terms of current or planned data availability;
- 5. *Ease of interpretation* communicate essential information in a way that is unambiguous and easy to understand;
- 6. *Cost effective* costs in proportion to the value of information derived.

Close co-ordination of work under the contract with other work at the EEA within the IRENA operation and the Bio-IMPs project needs to be ensured at all times. Consultation and co-operation with other partners in the Memorandum of Understanding between DG Agri, DG Env, DG Eurostat, DG JRC and the EEA is also essential.

The maximum budget available for work on the above tasks, including travel and subsistence costs, is **100,000 Euro**. The precise division of work and budget within the contract will be agreed with the successful tenderer at the beginning of the contract.

Continuation Sheet 3

Tasks for LOT 2: Support for the IRENA indicator-based policy assessment report of the integration of environmental concerns into EU agriculture policy

The tasks to be performed are:

- 1. Analyse, describe and rank agri-environmental policy issues and CAP policy instruments that need to be covered by the indicator-based assessment. This is to be carried out on the basis of existing EU policy documents, EEA reports and relevant research literature, in consultation with the IRENA partners.
- 2. Expand a first EEA analysis of CAP policy targets that are relevant for the indicator-based assessment of policy integration (draft paper presented to EUROSTAT WG AEI 4 December 2002, included in Annex D).
- 3. Review how far the issues identified under 1. and 2. are covered by the 35 indicators and existing material at the EEA produced in the past.
- 4. On the basis of tasks 1 to 3 propose an extended outline of content for the indicator-based assessment that takes into account the integration areas listed under section 1.1.3 Lot 2 (Institutional Integration, market integration, management integration, monitoring/reporting progress). This outline needs to integrate the outcome of IRENA steering group meetings on the topic of policy integration (as documented in meeting minutes) and the summary record of a planned IRENA expert workshop on agrienvironmental policy integration indicators.
- 5. After approval of the outline under point 4 by EEA project managers (in consultation with IRENA partners) writing of a draft indicator-based policy assessment report on policy integration in cooperation with EEA and IRENA staff.
- 6. Finalisation of the indicator-based assessment on the integration of environmental concerns into agriculture policy, after consultation on the draft report among IRENA partners and the EEA EIONET.

Close co-ordination of work under the contract with other work at the EEA within the IRENA operation and the Bio-IMPs project needs to be ensured at all times. Consultation and co-operation with other partners in the Memorandum of Understanding between DG Agri, DG Env, DG Eurostat, DG JRC and the EEA is also essential.

The maximum budget available for work on the above tasks, including travel and subsistence costs, is **60,000 Euro**. The precise division of work and budget within the contract will be agreed with the successful tenderer at the beginning of the contract.