



UNITED NATIONS FRAMEWORK CONVENTION ON CLIMATE CHANGE, THE
KYOTO PROTOCOL AND THE PARIS AGREEMENT (UNFCCC)

PROJECT PROPOSAL

1. **Title of the project:** Strengthen the capacity of developing countries to prepare and manage national greenhouse gas inventories as a basis for effective implementation of the Enhanced Transparency Framework under the Paris Agreement.

A sub-component of the aggregated project entitled "Support for developing countries to implement MRV and the ETF, including through the work of the CGE".

2. **Project proposal number:** 200-004/SB-014974

3. **Division/sub-programme and official responsible for the project:**
Transparency / MRV/ETF Support:
Jigme, Manager and Dominique Revet, Team Lead

4. **Mandate:** Article 8, paragraph 2(c) of the Convention; 1/CP.16, 2/CP.17, FCCC/SBI/2011/17, paragraph 43, FCCC/SBI/2015/10, paragraph 29, decision 1/CP.21, annex; decision 1/CP.24, decision 18/CMA.1, and decision 5/CMA.3.

5. **Objectives of the project:** Assist developing countries to develop and maintain sustainable national GHG inventory management systems and apply the 2006 Intergovernmental Panel on Climate Change (IPCC) guidelines for national GHG inventories to serve as a basis for effective implementation of the transparency framework under the Paris Agreement.

6. **Duration of the project:**
Starting: 01/01/2022
Ending: 31/12/2023

7. **Individual activities:**

ACTIVITY	TIMELINE	RESPONSIBILITY
<i>1. Strengthen developing countries national institutions for transparent reporting of GHG inventories and implementation of Modalities, Procedures and Guidelines for the Enhanced Transparency Framework under the Paris Agreement</i>	<i>1 October 2022 – 31 December 2023</i>	<i>Transparency Division (TD)</i>



ACTIVITY	TIMELINE	RESPONSIBILITY
1.1 Engage one G4 and one G5 staffs to support capacity building and other GHG related activities	1 October 2022 – 31 December 2023	TD/HR/PGSU
1.2 Engage three P3 staffs to provide substantive support for national GHG inventories and mitigation related capacity building activities	1 October 2022 – 31 December 2023	TD/HR/PGSU
1.3 Organize, in collaboration with the IPCC, FAO and the US-EPA, 3 regional training workshops per year on sustainable national GHG inventory management systems, including how to establish and/or strengthen national institutions for the implementation of MPGs (Modalities, Procedures and Guidelines for the Enhanced Transparency Framework under the Paris Agreement), and how to effectively apply the 2006 IPCC guidelines for national GHG inventories, including the new generation of the IPCC inventory software	1 October 2022 – 31 December 2023	TD/PGSU
1.4 Provide technical assistance to developing countries for setting-up sustainable national GHG inventory management systems (GHG IMS) and apply the 2006 IPCC guidelines	1 October 2022 – 31 December 2023	TD
1.5 Provide technical assistance to developing countries for the development of national GHG inventory improvement plans (NIIP)	1 October 2022 – 31 December 2023	TD
1.6 Develop training materials on managing uncertainties in national GHG inventories in accordance with the 2006 IPCC Guidelines, and organize, in collaboration with the IPCC, on an annual basis, one hands-on training and dissemination workshop	1 October 2022 – 31 December 2023	TD
1.7 Support the development of a GHG data collection and management tool (SAGE) for the IPPU, Waste and Agriculture sectors, and organize regional webinars on the new tool	1 October 2022 – 31 December 2023	TD
1.8 Support the enhancement of the IPCC inventory software for use by developing countries and organize training for developing countries on the next generation of the software	1 October 2022 – 31 December 2023	TD
1.9 Support the development of a mitigation tool based on the IPCC software, and organize training for developing countries	1 October 2022 – 31 December 2023	TD
1.10 Provide support upon request to developing countries on the use of IPCC guidelines	1 October 2022 – 31 December 2023	TD



ACTIVITY	TIMELINE	RESPONSIBILITY
1.11 Organize, in collaboration with the IEA, UNEP and IPCC, one Global Training Workshop on the Energy Sector	1 October 2022 – 31 December 2023	TD
1.12 Cooperate with the UNSD and IEA to build the capacity of developing countries to develop and maintain/improve national energy balances as a means of reinforcing transparency in reporting national GHG inventories on a regular basis	1 October 2022 – 31 December 2023	TD
1.13 Develop and make available in English, French and Spanish a Template and training materials to support the improvement of institutional arrangements and technical capacity of developing countries to improve and maintain their national energy statistics and balances	1 October 2022 – 31 December 2023	TD
1.14 Organize, on an annual basis, six in-country workshops and follow-up activities to improve developing countries institutional arrangements and technical capacity to improve and maintain their national energy statistics and balances	1 October 2022 – 31 December 2023	TD
1.15 Respond to requests received from developing countries for technical assistance regarding Transparency related issues	1 October 2022 – 31 December 2023	TD
1.16 Building on the COP 27/Glasgow outcome, develop training concept and materials for developing countries to understand and transparently apply the common reporting tables (CRT) and the outline of the national inventory document (NID)	1 October 2023 – 31 December 2023	TD
2. Support the enrolment of national experts to e-learning and certification courses of the Greenhouse Gas Management Institute (GHG-MI) on 2006 IPCC Guidelines for national GHG inventories	1 October 2020 – 31 December 2021	TD
2.1 Encourage developing countries to enrol three experts per year for e-learning and certification on the IPCC 2006 guidelines for national GHG inventories	1 October 2022 – 31 December 2023	TD
2.2 Collaborate with GHG-MI for the use of their e-learning courses on 2006 IPCC Guidelines for national GHG inventories	1 October 2022 – 31 December 2023	TD/GHG-MI
2.3 Support IT work for the implementation of the Spanish version of the online GHG-MI training and certification programme	1 October 2022 – 31 December 2022	TD/GHG-MI
2.4 Support national experts to undertake online GHG-MI training and certification programme in English, French and Spanish	1 October 2022 – 31 December 2023	TD



ACTIVITY	TIMELINE	RESPONSIBILITY
3. Promote quality assurance of national GHG inventories through the sharing of data and analysis of the accuracy of the emission/removal estimates	1 October 2022 – 31 December 2023	TD
3.1 Develop and disseminate guidance materials for quality assurance of GHG inventory management systems and latest GHG inventory estimates, establish, host and maintain IT tools and mechanisms necessary to support the implementation of the quality assurance of national GHG inventories	1 October 2022 – 31 December 2023	TD
3.2 Organize, in collaboration with the FAO, 7 in-country quality assurance workshops per year	1 October 2022 – 31 December 20213	TD
3.3 Support on demand self-organized peer-to-peer collaborative learning amongst developing countries	1 October 2022 – 31 December 2023	TD
3.4 Organize one annual meeting of all the countries who have undertaken a QA with the Secretariat	1 October 2022 – 31 December 2023	TD
4. Support the integration of remote sensing and ground data to help estimate land sector greenhouse gas emissions and removals to produce policy-relevant information, as well as the estimation of the mitigation potential of GHG emissions	1 October 2022 – 31 December 2023	TD
4.1 Cooperate with the Moja Global team on the organization of training of developing countries on the use of land-based integrated GHG inventory tool (Moja Global)	1 October 2022 – 31 December 2023	TD
4.2 Support the development of a DOM (Degradable Organic Matter) module for the FLINT (Full Lands Integration Tool)	1 October 2022 – 30 April 2022	TD
4.3 Organize training on the application of the FLINT to support the ETF in the AFOLU sector	1 July 2022 – 31 December 2023	TD
4.4 Cooperate with PLACA to organize targeted training on the Enhanced Transparency Framework and the challenges for the Agriculture Sector in Latin America and the Caribbean region	1 October 2022 – 31 December 2023	TD/PLACA
4.5 Cooperate with GRA (NZ) on supporting capability building for Agricultural experts in developing countries	1 October 2022 – 31 December 2023	TD/GRA
4.6 Cooperate with Luke (Finland) to support the development of transparent and high quality national GHG inventories by developing countries	1 October 2022 – 31 December 2023	TD/Luke
4.7 Cooperate with the FAO and the Intergovernmental Panel on Climate Change (IPCC) to build the capacity of developing countries to support the implementation of the	1 October 2022 – 31 December 2023	TD/FAO



ACTIVITY	TIMELINE	RESPONSIBILITY
Enhanced Transparency Framework in the Agriculture, Forestry and Other Land Use (AFOLU) Sector		

8. Outputs and their use:

Outputs and results	Their expected use/impacts
Contribution to enhanced capacities of developing countries in establishing and/or maintaining sustainable national GHG inventory management systems will lead to greater transparency through the development and submission of quality national GHG inventory reports on a continuous basis.	The successful use and dissemination of training materials on the setting-up of sustainable national greenhouse gas inventory management systems will facilitate their implementation and contribute to the improvement of the preparation of national GHG inventory reports from developing countries, thereby leading to improved accuracy, consistency and transparency of information reported in their national reports.
Regional workshops for the training of national experts on the 2006 IPCC Guidelines for national GHG inventories, including the IPCC inventory software, will improve the quality and transparency of national GHG inventory reports to be submitted on a frequent basis.	Training of developing country experts on the latest IPCC methodology for national GHG inventories, including the use of the IPCC inventory software, is critical for the timely delivery of quality national GHG inventory reports. The training will be provided through regional workshops, where guidance and support will be provided to developing countries for transparent reporting of national GHG inventories.
Enrolment of national experts to e-learning courses, designed by the Greenhouse Gas Management Institute (GHG-MI), on the 2006 IPCC Guidelines for national GHG inventories for their certification with a view to increasing the pool of experts required in each country to prepare and submit quality national GHG inventory reports on a regular basis.	After each regional workshop, developing countries from the region will have the opportunity to enrol national experts covering all IPCC sectors for GHG inventory, in e-learning courses on the 2006 IPCC Guidelines for national GHG inventories in English, French or Spanish. This will significantly increase the pool of certified experts, hence improve the transparency of information reported in national reports. These experts could also participate in the team of technical experts to conduct the analysis of biennial update reports (BURs) and soon the biennial transparency reports (BTRs), and they could also participate in the technical assessment of REDD+ reference levels.
Understanding and applying best practices relevant to the setting-up of domestic components of the Enhanced Transparency Framework under the Paris Agreement.	Linking the setting-up of sustainable national GHG inventory management systems with the training of developing country experts on the latest IPCC methodology for national GHG inventories will be done with the objective of providing a sound basis for mitigation actions and quantification of their effects as important component of the Nationally Determined Contributions.
Workshops/meetings/missions at the regional, sub-regional and national level for the training of national GHG inventory teams on tools that will improve the	The dissemination of the most up-to date information on the process of, and preparation of national reports, as well as the tools and methods available to developing countries for their national GHG inventories, is critical for the timely delivery of



Outputs and results	Their expected use/impacts
inventory compilation process; disseminate information on the use of the UNFCCC guidelines, and exchange of experience among experts on issues relating to the preparation of national GHG inventories and related issues.	quality national reports. The dissemination of such information is done at the international, regional, sub-regional and national level.
Quality assurance workshops of national GHG inventory management systems and reports will improve the GHG inventories quality and transparency of reporting from developing countries.	Quality assurance of national GHG inventory management systems and inventory reports will, on a voluntary basis, enhance the capacity of national experts involved in the process of the preparation of national greenhouse gas inventories to develop high quality, transparent, national inventory reports and maintain sustainable national GHG inventory management systems. The quality assurance workshops will also increase the field of inventory experts eligible to participate in official UNFCCC technical examinations and reviews, as all participants of the workshops will be required to be registered on the UNFCCC Roster of Experts.
Quality assurance of the national energy information management system and energy statistics.	The Secretariat will cooperate with the UNSD and IEA to build the capacity of developing countries to develop and maintain/improve national energy balances as a means of reinforcing transparency in reporting national GHG inventories on a regular basis.
Dissemination of information on the application of the modalities, procedures and guidelines (MPGs) related to national GHG inventories will improve their understanding and implementation by developing countries.	The successful dissemination of information on the MPGs, related to national GHG inventories, to developing country experts is critical for the timely and comprehensive implementation of the framework for transparency of action and support under the Paris Agreement. This information will be provided through each workshop, where guidance and support will be provided to developing countries.
Develop training concept and materials for developing countries to understand and transparently apply the common reporting tables (CRT) and the outline of the national inventory document (NID)	Building on the COP 27/Glasgow outcome, the successful use and dissemination of training materials on the CRT and the NID will facilitate their implementation and contribute to the improvement of the preparation and timely submission of national GHG inventory information from developing countries, thereby leading to improved accuracy, consistency and transparency of information reported in their national reports.

9. Project budget in EUR:

Umoja Class of Expenditure	2022	2023	Total Biennium	Details
Staff	507,000	507,000	1,014,000	1 G4, 1 G5 and 3 P3



Umoja Class of Expenditure	2022	2023	Total Biennium	Details
Consultants	786,734	627,702	1,414,436	<p>2022: 7 consultants for the Quality Assurance of 7 developing countries GHG inventories; 2 consultants to support the setting-up of GHG inventory management systems; 2 consultants to support the development of national GHG inventory improvement plans (NIIP); 1 consultant for the Global Energy Statistics for GHG inventory compilation and mitigation Workshop (IEA/UNEP/IPCC); 4 consultants to develop a Mitigation Tool based on the IPCC software; 5 consultants to support the development of a GHG data collection and management tool for the IPPU sector; 5 consultants to support the development of a GHG data collection and management tool for the Waste sector; 1 consultant to develop training materials for Energy Statistics and the preparation of Energy Balances; 6 consultants to prepare and run country in-depth analysis of institutional arrangements and technical capacity to improve and maintain national energy statistics and balances, and perform subsequent coaching of countries; 2 consultants to translate the Energy Statistics Template into French and Spanish; 1 consultant to act as the Moderator for the GHG Help Desk and produce a newsletter based on the Help Desk discussion threads; 4 consultants to develop training materials on the Agriculture sector for peer-to-peer learning, country sharing and Agriculture sector QA; 1 consultant to develop materials and deliver training at a Global Training Workshop on Uncertainty Analysis in GHG inventories; 4 consultants to provide support, upon request, on the use the use of IPCC guidelines; 2 consultants to translate FLINT training materials into French and Spanish.</p> <p>2023: 7 consultants for the Quality Assurance of 7 developing countries GHG inventories; 2 consultants to support the setting-up of GHG inventory management systems; 2 consultants to support the development of national GHG</p>



Umoja Class of Expenditure	2022	2023	Total Biennium	Details
				inventory improvement plans (NIIP); 4 consultants to implement Agriculture sector QA; 5 consultants to support the development of a GHG data collection and management tool for the Agriculture sector; 7 consultants to translate 7 sectoral and technical/IT documentation of SAGE (data collection and management tool); 6 consultants to prepare and run country in-depth analysis of institutional arrangements and technical capacity to improve and maintain national energy statistics and balances, and perform subsequent coaching of countries; 1 consultant to act as the Moderator for the GHG Help Desk and produce a newsletter based on the Help Desk discussion threads; 7 consultants to provide support upon request on the use of IPCC guidelines; 1 consultant to develop materials on how to understand and transparently apply the common reporting tables (CRT) and the outline of the national inventory document (NID).
FT30_Class_010 Staff personnel	1,293,734	1,134,702	2,428,436	
FPA to ICT	30,000	30,000	60,000	2022: Hosting and maintenance of IT tool to support the implementation of quality assurance of GHG inventories and other activities and training events; Hosting of web page, including maintenance of an interactive GHG Help Desk; Enhancement of the IPCC inventory software to improve the GHG inventories from developing countries. 2023: Hosting and maintenance of IT tool to support the implementation of quality assurance of GHG inventories and other activities and training events; Hosting of web page, including maintenance of an interactive GHG Help Desk; Enhancement of the IPCC inventory software to improve the GHG inventories from developing countries.
Contractual Services	320,452	320,452	640,904	2022: Enrolment of 363 developing country experts in the 3rd round of e-learning courses from GHG-MI; enrolment of 462 developing



Umoja Class of Expenditure	2022	2023	Total Biennium	Details
				country experts in the 4th round of e-learning courses from GHG-MI. 2023: Enrolment of 462 developing country experts in the 5th round of e-learning courses from GHG-MI.
FT30_Class_120 Contractual Services	350,452	350,452	700,904	
Operating expenses	564,376	817,257	758,450	2022: Rental of facilities and logistics for Asia-Pacific and Eastern Europe regional workshop on institutional arrangements and 2006 IPCC guidelines; Support self-organized peer-to-peer collaborative learning amongst developing countries; Translation for GRA online regional workshop on Agriculture; Rental of facilities and logistics for 7 GHG inventory quality assurance workshops; Simultaneous translation services during 3 GHG inventory quality assurance workshops; Rental of facilities and logistics for the annual meeting of the QAed countries; Simultaneous translation services (3 languages) during the annual meeting of the QAed countries; Rental of facilities, logistics and translation services for Global Energy Statistics for GHG inventory compilation and mitigation Workshop (IEA/UNEP/IPCC); Rental of facilities and logistics for Global Workshop on Managing Uncertainties in GHG inventories; Simultaneous translation services (3 languages) for Global Workshop on Managing Uncertainties in GHG inventories; Simultaneous translation services for 2 series of webinars on the new US-EPA Template for building a national GHG IMS; Simultaneous translation for 3 regional webinars on the data collection and management tool (SAGE) for the Energy and IPPU sectors; Simultaneous translation for series of regional webinars on the application of the FLINT to support the MRV/ETF in the AFOLU sector; Simultaneous translation for 2 regional series of 5-day on-line training seminar on the IPCC



Umoja Class of Expenditure	2022	2023	Total Biennium	Details
				<p>Software for the 2006 GHG inventory Guidelines; Rental of facilities and logistics for 2 African pilot country national workshops on energy statistics and balances; Rental of facilities, logistics and translation for 6 in-country national workshops on energy statistics and balances.</p> <p>2023: Rental of facilities and logistics for Africa regional workshop on institutional arrangements and 2006 IPCC guidelines; Rental of facilities and logistics for Latin America and the Caribbean regional workshop on institutional arrangements and 2006 IPCC guidelines; Rental of facilities and logistics for Asia-Pacific and Eastern Europe regional workshop on institutional arrangements and 2006 IPCC guidelines; Support self-organized peer-to-peer collaborative learning amongst Rental of facilities and logistics for 7 GHG inventory quality assurance workshops; developing countries; Logistics and simultaneous translation for 2 regional Agriculture QA/peer-to-peer learning workshops; Simultaneous translation services during Latin America and Caribbean regional training workshop institutional arrangements and 2006 IPCC guidelines; Simultaneous translation services during Africa regional training workshop institutional arrangements and 2006 IPCC guidelines; Simultaneous translation services during 4 GHG inventory quality assurance workshops; Rental of facilities and logistics for the annual meeting of the QAed countries; Simultaneous translation services (3 languages) during the annual meeting of the QAed countries; Rental of facilities and logistics for 2 in-country Workshops organized upon request on the use the use of IPCC guidelines; Rental of facilities and logistics for Global Workshop on Managing Uncertainties in GHG inventories; Simultaneous translation services (3 languages) for Global Workshop on Managing</p>



Umoja Class of Expenditure	2022	2023	Total Biennium	Details
				Uncertainties in GHG inventories; Simultaneous translation (4 languages) for 1 global webinar on HoliSoils with Luke; Simultaneous translation for 3 regional webinars on the data collection and management tool (SAGE) for the Energy, IPPU and Waste sectors; Simultaneous translation for series of regional webinars on the application of the FLINT to support the MRV/ETF in the AFOLU sector; Simultaneous translation for 2 regional series of 5-day online training seminar on the New IPCC Software for the 2006 GHG inventory Guidelines; Simultaneous translation for 3 in-country national workshops on energy statistics and balances; Rental of facilities and logistics for 6 in-person in-country national workshops on energy statistics and balances; Rental of facilities and logistics for 3 regional workshops on the common reporting tables (CRT) and the national inventory document (NID).
TCO	84,000	84,000	168,000	2022: 3 P3, 1 G4 and 1 G5 staff. 2023: 3 P3, 1 G4 and 1 G5 staff.
FT30_Class_125 Operating Costs	648,376	901,257	1,549,633	
Staff travel	78,305	133,330	211,635	2022: 3 staff supporting Asia Pacific and Eastern Europe regional training workshop on institutional arrangements and 2006 IPCC guidelines; 2 staff supporting 3 GHG inventory quality assurance workshops for Africa; 2 staff supporting 1 GHG inventory quality assurance workshops for Latin America and the Caribbean; 2 staff supporting 2 GHG inventory quality assurance workshops for Asia; 3 staff supporting the Annual Meeting of the QAed countries; 3 staff supporting the Global Workshop on Managing Uncertainties in GHG inventories; 2 staff to travel to 3 in-country national workshops on energy statistics and balances; 3 staff supporting the Global Energy Statistics for GHG inventory compilation and mitigation



Umoja Class of Expenditure	2022	2023	Total Biennium	Details
				<p>Workshop (IEA/UNEP/IPCC); 1 staff supporting 1 training workshop from FAO/CBIT for AFOLU sector; 2 staff to support upon request 1 Workshop on the use of IPCC guidelines; 1 staff supporting WGIA 19th workshop.</p> <p>2023: 3 staff supporting Africa regional training workshop on institutional arrangements and 2006 IPCC guidelines; 3 staff supporting Latin America and the Caribbean regional training workshop on institutional arrangements and 2006 IPCC guidelines; 3 staff supporting Asia Pacific and Eastern Europe regional training workshop on institutional arrangements and 2006 IPCC guidelines; 2 staff supporting 3 GHG inventory quality assurance workshops for Africa; 2 staff supporting 2 GHG inventory quality assurance workshops for Latin America and the Caribbean; 2 staff supporting 2 GHG inventory quality assurance workshops for Asia; 3 staff supporting the Annual Meeting of the QAed countries; 3 staff supporting the Global Workshop on Managing Uncertainties in GHG inventories; 2 staff to travel to 3 in-country national workshops on energy statistics and balances; 1 staff supporting 2 regional Agriculture QA/peer-to-peer learning workshops; 1 staff supporting 1 training workshop from FAO/CBIT for AFOLU sector; 2 staff to support PLACA workshop on challenges for the agriculture sector in Latin America and the Caribbean region; 2 staff to support upon request 2 Workshops on the use of IPCC guidelines; 1 staff supporting WGIA 20th workshop; 3 staff supporting the 3 regional workshops on the common reporting tables (CRT) and the national inventory document (NID).</p>
Consultancy travel	108,649	161,594	270,243	<p>2022: 2 consultants supporting setting-up of GHG inventory management systems (IMS); 2 consultants supporting the development of national GHG inventory improvement plans</p>



Umoja Class of Expenditure	2022	2023	Total Biennium	Details
				<p>(NIIP); 14 consultants supporting 7 GHG inventory quality assurance workshops; 1 consultant for Global Energy Statistics Workshop (IEA/UNEP/IPCC); 6 consultants to travel to 3 (2 per workshop) in-country national workshops on energy statistics and balances; 4 consultants (2 for IMS and 2 for NIIP) to support the Annual Meeting of the QAed countries; 4 consultants to support upon request 1 Workshop on the use of IPCC guidelines; 1 consultant for Global Workshop on Managing Uncertainties in GHG inventories.</p> <p>2023: 2 consultants supporting setting-up of GHG inventory management systems (IMS); 2 consultants supporting the development of national GHG inventory improvement plans (NIIP); 14 consultants supporting 7 GHG inventory quality assurance workshops; 3 consultants (GRA) supporting 2 regional Agriculture QA/peer-to-peer learning workshops; 12 consultants to travel to 6 (2 per workshop) in-country national workshops on energy statistics and balances; 4 consultants (2 for IMS and 2 for NIIP) to support the Annual Meeting of the QAed countries; 8 consultants to support upon request 2 Workshops on the use of IPCC guidelines; 1 consultant for Global Workshop on Managing Uncertainties in GHG inventories; 2 consultants to support each of the 3 regional workshops on the common reporting tables (CRT) and the national inventory document (NID).</p>
Travel of participants	432,793	671,455	1,104,248	<p>2022: Regional training workshop on institutional arrangements and 2006 IPCC guidelines for Asia Pacific and Eastern Europe; Annual Meeting of 32 QAed countries; 51 participants for the Global Energy Statistics for GHG inventory compilation and mitigation Workshop (IEA/UNEP/IPCC); 50 participants attending the Global Workshop on Managing Uncertainties in GHG inventories; Support the</p>



Umoja Class of Expenditure	2022	2023	Total Biennium	Details
				participation of 20 African experts to self-organized peer-to-peer collaborative learning. 2023: Regional training workshop on institutional arrangements and 2006 IPCC guidelines for Africa; Regional training workshop on institutional arrangements and 2006 IPCC guidelines for Latin America and the Caribbean; Regional training workshop on institutional arrangements and 2006 IPCC guidelines for Asia Pacific and Eastern Europe; Annual Meeting of QAed countries (38 countries); Participants attending 2 regional Agriculture QA/peer-to-peer learning workshops; 38 participants attending the Global Workshop on Managing Uncertainties in GHG inventories (38 countries); Support the participation of 20 African experts for 2 * 5 days each to self-organized peer-to-peer collaborative learning; Total of 154 participants attending the 3 regional workshops on the common reporting tables (CRT) and the national inventory document (NID).
FT30_CLASS_160 Travel	619,747	966,379	1,586,126	
Subtotal	2,912,308	3,352,789	6,265,097	
FT30_CLASS_155 UN-PSC (13%)	378,600	435,863	814,463	
Grand Total	3,290,908	3,788,652	7,079,560	
