ANNEX 1 - Phare ESC Logframe Matrix for Part 1 - Improving infrastructure, improving access to education and training, SME support and environmental protection - Implementing Agency: Ministry of European Integration

| LOGFRAME PLANNING MATRIX FOR: | | | Programme name: and number: | ESC RO |
|---|--|--|--|--|
| PRIORITY A: IMPROVING REGIONAL INFRASTRUCTURE TO SUPPORT ECONOMIC DEVELOPMENT | | | Contracting period expires: 30.11.2008 | Contract execution period expires: 30.11.2009 30.11.2010 for regional infrastructure and related site supervision |
| Project Number | | | Total Budget:(MEuro) Part 1: 248.72 Prio.A: 92.80 | Phare contribution: (MEuro) Part 1 : 142.85 Prio.A : 69.60 |
| Overall Objective(s) | Relates to Copenhagen criterion and Acquis chapter | List of other projects with the same objective | | |
| To develop and implement multi-annual policies and programmes for economic and social cohesion, to support the overall national and regional economic growth, in order to increase the overall potential of the country and of each of the eight development regions, as well as to diminish the economic and social disparities between them; To strengthen the institutional capacity of central ministries, the 8 Regional Development Agencies and relevant local authorities to prepare for the implementation of investment support to be provided, in line with provisions regarding the Extended Decentralised Implementation Systems (EDIS) in candidate countries. To build the institutional, administrative, programming and implementation structures necessary to effectively manage EU Structural Funds after accession. | Chapter 21 - Regional policy and co-ordination of Structural Instruments To strengthen the institutional capacity of the managing authorities and of the intermediate bodies. A. 2004 Regular Report on Romania towards accession B. The development of a high quality project pipeline needs to be given priority. 2005 Romania - Comprehensive Monitoring Report Increased efforts are required () to prepare for | Phare ESC 2000 Large scale regional infrastructure Phare ESC 2001: Large scale regional business infrastructure Small scale infrastructure Phare ESC 2002, 2003 Small and Medium Towns Infrastructure Development (SAMTID) Phare ESC 2002, 2003, 2004, 2005 | | |

| Sub-Project 1: a. Regional and local transport and business infrastructure To instandiate and develop local and regional infrastructure related to torusin, transport, industrial areas and business development, with the ruan tasks: To rehabilitate and develop loarism related infrastructure and to provide transport links to such facilities and husiness well as to increase the attractiveness of the areas with natural SPA potential: To improve dar chabilitate the regional transportation to include ring roads, county roads, as well as road safely measures; To rehabilitate and theorem upgrading of state areas and tochnologies in order to improve the industrial areas including environmental lean-up and tuppradup of state areas and tochnologies in order to improve business competitiveness. Land improvement/ development obusiness infrastructure and to hubits to such facilities; To rehabilitate and technologies in order to improve business competitiveness. Monitoring and control procedures development increase in stratacture and related access in frastructure for sucharismized. Land improvement/ development development business areas and tochnologies in order to improve business infrastructure for the improve business infrastructure projects. Monitoring and control procedures development to substate and technologies in order to improve the industrial areas including upperforment of the contrast within the implementation of the contrast within the implementation of the works, contracts, in order to improve business infrastructure projects. Monitoring and control procedures developed and site visits undettaken of appropriate and effective well as technologies in order to improve the industry and businestof infrastructure projects. Monitoring | Project Purpose | Objectively verifiable indicators | Sources of verification | Assumptions and Risks |
|---|--|--|---|--|
| Sub-Project 1: D. Supervision of regional and local transport and business infrastructure To ensure adequate supervision of the works contracts, in order to secure the implementation of the contracts within the timeframe and budgetary allocation, by providing project management support, construction supervision of the works, as well as technical support to the PIUs and the RDAs teams.Monitoring and control procedures developed and site-visits undertaken • Creation of appropriate and effective implementation, evaluation and control systems for infrastructure projectsSite supervision reports • Site supervision reports • Progress reports to Steering • Programme evaluation by the European Committee, SMSC, JMC • Programme evaluation by the European Committee, SMSC, JMC • Programme evaluation by ECdevelopmentSub-Project 2: Project Preparation of large-scale infrastructure projects to be financed under ROP 2007 - 2013• Increased absorption capacity of ROP 2007 2013.• Progress reports to Steering committee, SMSC, JMC • Programme evaluation by EC• Pipeline of projects is prioritised and approved by NBRDResultsObjectively verifiable indicatorsSources of verificationAssumptions and Risks | Sub-Project 1: a. Regional and local transport and business infrastructure To rehabilitate and develop local and regional infrastructure related to tourism, transport, industrial areas and business development, with the main tasks: To rehabilitate and develop tourism related infrastructure including leisure facilities and historical/ cultural infrastructure and to provide transport links to such facilities as well as to increase the attractiveness of the areas with natural SPA potential;. To rehabilitate and improve the industrial areas including environmental clean-up and upgrading of such areas and to provide transport links to such facilities; To develop the business infrastructure and related access roads in order to improve access to markets, information, services and technologies in order to improve business | Tourism development increase Improved transport network Land improvement/ development/ business premises development Environmental improvement Increased SMEs birth rate / average life time | National Statistics Programme evaluation by the | Political and macroeconomic stability Continuing fulfilment of the conditions for receiving EU grant assistance Development of national policy for economic and social cohesion according to EU's policy in this field Favourable economic growth conditions exist or at least no sharp economic downturn occurs so that the number of sustainable jobs created is maximized Continuing commitment of national and regional authorities to support regional development policy Continued Government commitment to restructure the economy and |
| | transport and business infrastructure To ensure adequate supervision of the works contracts, in order to secure the implementation of the contracts within the timeframe and budgetary allocation, by providing project management support, construction supervision of the works, as well as technical support to the PIUs and the RDAs teams. Sub-Project 2: Project Preparation Facility (PPF) To support the preparation of large-scale infrastructure projects to be financed under ROP 2007 - 2013 | and site-visits undertaken Creation of appropriate and effective implementation, evaluation and control systems for infrastructure projects Increased absorption capacity of ROP 2007-2013. | Progress reports to Steering Committee, SMSC, JMC Programme evaluation by the European Commission Progress reports to Steering Committee, SMSC, JMC Programme evaluation by EC | development Pipeline of projects is prioritised and approved by NBRD |
| | Sub-Project 1 a.Regional and local transport and business | All indicators are for 2006 programming period: | Sources of vermeation | Assumptions and KISKS |

| infrastructure | • 9 tourism sites created or refurbished | • | Regional statistics | | |
|---|--|-----|--------------------------------|-----|---|
| • Improved touristic infrastructure; | • Annual number of tourist visitors to assisted | | 0 | • | Regional development authorities |
| Increased attractiveness of touristic sites | tourism attractions increased by at least 2500; | • | Sources of the Local | | support the projects |
| - mereased attractiveness of touristic sites | • Annual number of tourist visitors from abroad | | Beneficiaries | | |
| | to assisted tourism attractions increased by at | | | • | Commitment of the beneficiaries to |
| | least 800; | ٠ | Studies performed by the | | the project; |
| | • New jobs in the tourism sector at least 100. | | relevant institutions in the | | |
| Improved accessibility | | | respective field | ٠ | Co-financing available; |
| • Reduced traffic in city centers | • 5 ring-road and by-pass projects; | | | | |
| | • at least 60 Km of roads developed / improved | ٠ | Reports from the Chambers of | ٠ | Effective implementation of the |
| | (applies to ring road, by-pass and county road | | Commerce | | infrastructure projects |
| | projects); | | | | |
| | • Number of standard vehicle movements daily | | | | |
| | increase with 15-20% on the modernised roads; | | | | |
| | • Volume of goods transported increase with 15-20% | | | | |
| | Car traffic in city centres = reduction with 10- | | | | |
| | 20% in cities where a ring road was built; | | | | |
| | 2070 m entes where a ring road was built, | | | | |
| • SMEs attracted in these premises | 3 business premises created or modernised; | | | | |
| • Number of business centres/incubators and expositional | Square meters of business premises created, at | | | | |
| centres created | least 11,500 m ² (if 50% of the money available | | | | |
| • Square meters of business premises created and/or | | | | | |
| refurbished | • Square meters of business premises refurbished | | | | |
| | at least 18,000 m^2 (if 50% of the money | | | | |
| | available would be used for premises | | | | |
| | refurbished) | | | | |
| | • Number of companies assisted and receiving | | | | |
| | business support, at least 15; | | | | |
| | • Sqm of business space occupied after 1 year | | | | |
| | from project completion = min. 50% of the total | | | | |
| | spaceNumber of gross jobs created, at least 120 new | | | | |
| | jobs; | | | | |
| | 1005, | | | | |
| Sub-Project 1 b.Supervision of regional and local transport | | ¦ | | • | There will be no delays in the |
| and business infrastructure | number of finalised contracts versus concluded | • N | Monitoring data supplied by | | contracting and commencement of |
| • Works contracts finalised in time | contracts = 1 | | Local Beneficiaries / PIUs and | | this TA project |
| • Works contracts implemented within the contracted budget | • number of projects finalised within the time for | | RDAs to MEI | • | There will be no changes in the |
| | | 1 | | I I | |
| • Quality level of the works performed, in accordance with | completion versus concluded contracts $= 1$ | | | | institutional environment that will |
| • Quality level of the works performed, in accordance with the standards and specifications | completion versus concluded contracts = 1 ratio of contracted / spent funds = 100% value of defects notified = less than 5% of the | • s | Site supervision reports | | affect the proper implementation and performance of this project |

| Beneficiaries and RDAs about the mechanisms and procedures used in the implementation and monitoring of the works contracts | contract value / project rate of completion of activities on schedule = min. 75 % | Progress reports | • • | Failure to award Works Contracts Well designed projects by PPF Cultural misunderstandings between the Romanian and international staff of the different parties involved. |
|--|--|--|-----|---|
| Sub-Project 2: Project Preparation Facility Pipeline ready for contracting under ROP, starting with 2007 People trained in infrastructure projects preparation | Pipeline of infrastructure projects prepared and ready for contracting exist. Infrastructure projects prepared, with a total value of around 140 Meuro. Trained local authorities and RDAs staff | Project reports / evaluation | •] | Pipeline is approved by NBRD |

| Activities | Means | | Assumptions and Risks |
|---|---|---|--|
| Sub-Project 1 a. Regional and local transport and business infrastructure | • Works contracts for infrastructure projects – | | Maturity, quality and consistency of |
| A. Approval of the Guidelines for ApplicantsB. Launching of open call for proposalsC. Pre-Selection at regional level | 53.10 Meuro | | the applications and subsequent documentation submitted. |
| D. Selection at national level E. Preparation of Tender Documents with TA support Steps A to E are undertaken under Phare 2004&2005 ESC | | • | • Local co-financing of minimum 10% of the total eligible value is ensured |
| programme; 2006 will concentrate on:F. Tendering and contracting the worksG. Implementation and monitoring of the works contractsH. Evaluation of the achievements | | | • Local beneficiaries are committed and take active role in project implementation |
| Sub-Project 1 b. Supervision of regional and local transport | | | • National co-financing available |
| and business infrastructure A. Preparation of the Terms of Reference B. Tendering and contracting the Technical Assistance C. Implementation and monitoring of the Supervision | • One or more service contracts for site supervision – 9.00 Meuro | | • PPF is preparing tender dossier in time, and the project design is qualitative |
| Contract D. Transfer of know-how to RDAs and local authorities E. Evaluation of the achievements | | • | • TA for Supervision is contracted in due time |

| Sub-Project 2: Project Preparation Facility A. Preparation of the Terms of Reference B. Tendering and contracting the Technical Assistance C. Implementation and monitoring of the Contract preparation of large infrastructure projects (detailed design, tender documents) to be financed under 2007-2013 ROP training local authorities and RDAs in preparation of large infrastructure projects. | | |
|---|--|--|
| | | Preconditions Infrastructure projects to be financed within 2007 – 2009 period are selected |

| Priority B: HUMAN RESOURCE DEVELOP Measure D: Improving access to education vocational education and training | n and region specific technical and | Programme name and number | Economic and social cohesion 2006 |
|---|---|---|--|
| Sub-Project 1: Improving region specific technical and vo | ocational education and training system | Contracting period expires: 30.11.2008 | Disbursement period expires: 30.11.2009 |
| | | Total budget: 33.017 Meuro | Phare budget: 25.25 Meuro |
| Overall objective 0f Phare ESC 2004 - 2006 | Relates to Copenhagen criterion and Acquis chapter | List of other projects with the same objective | |
| To develop and implement multi-annual ESC policies and programmes, through investment projects in priority sectors, to support the overall national and regional economic growth, in order to increase the overall potential of the country and of each of the eight development regions, as well as to diminish the economic and social disparities between them; To strengthen the institutional capacity of central ministries, the 8 Regional Development Agencies and relevant local authorities to prepare for the implementation of investment support to be provided, in line with provisions regarding the Extended Decentralised Implementation Systems (EDIS) in candidate countries. | <i>Chapter 21 - Regional policy and co-ordination of structural instruments</i>: Improve the administrative capacity of the institutions involved and the management of the funds (MoLSSF and Intermediary bodies for management of ESF) Strategic approach to employment and strategy for human resource development, combining education policy and lifelong learning, in order to align with European Employment Strategy <i>Chapter 18: Education and training</i> Need for new legislative and institutional measures to be taken, in order to put up a structured system. Support for the reform measures with adequate funds. | Phare TVET 2003 (continuation of the multiannual programme 2001-2003) and Phare TVET 2004 ESC-TVET Twinning component of the Phare 2002ESC programming Fiche dedicated to CVT development strategy for 2005-2008 Phare project 2004 for National Authority for Qualifications establishment to create a national transparent qualifications system in VET | |
| Project purpose | Objectively verifiable indicators | Sources of verification | Assumptions |
| Sub-Project 1: To further assist the Romanian TVET in increasing the participation, assuring equal chances for young people to obtain a good professional qualification Technical assistance for TVET system will have the following tasks: 1. To develop and consolidate mechanisms in order to increase the access and participation to initial vocational training developed according to region specific, as mentioned in the Regional Education | assisted to plan the training offer for new and revised qualifications 16 support centres will act as providers in distance learning and facilitate school networking for courseware development | • Recommendations of the studies developed under Phare 2001-2003 in place, and transferred into regulations and methodologies at the level of MoER, regarding the TVET rationalisation, the social partnership for TVET at national, regional and local level, and adoption of NAQ | Romanian Government is committed to support regional development policy in order to implement human resources policies Institutional framework is stable to sustain the |

| Action Plans, mainly organized in disadvantaged areas as rural areas and small and medium localities not yet assisted through support development programmes, offering similar quality learning conditions of the education process as those in the schools already assisted. 2. To consolidate reviewed responsibilities, governance and accountability mechanisms in the provision of initial TVET in line with the social and economic development as stated in the National Development Plan and based on further recommendations acquired through IB activities of the Phare 2001 -2003 and Phare 2004 TVET projects. Coordination with the NAQ project will be carefully considered. Role of agencies related to Higher education would be part of the overall design as far as certification and quality assurance is concerned. 3. To further assist in the provision of equal chances for young people to obtain a good professional qualification corresponding to European standards, by providing TVET which responds flexibly to the needs of each individual, taking into account the institutional achievements of 2001 -2003 projects. Special attention will be given to young people in disadvantaged areas and people with special needs. | education and training, as well as number | Regulations and methodologies of MoER to assure the quality of the national TVET, while investment is decentralized at regional/local level Methodologies adopted by Universities Senates to implement developed qualifications Policy of MoER regarding the gradual integration of young people with special needs in the normal school system National statistics VET statistical publications, reports of pilot surveys Support centers bulletins and publications and websites Publications produced | planning and implementation mechanisms of the human resources policies National structures /institutions in quality assurance in VET in place Local public administration is committed to the success of the projects' implementation |
|--|--|--|---|
| Results | Objectively verifiable indicators | Sources of verification | Assumptions |
| teams of authors for distance education courses 1.2. 16 support centres will receive assistance for training needs assessment and identification of available corresponding training offers 1.3. 16 support centers assisted to organize school | 16 teams of authors for distance education courses set up and trained training needs assessment carry out and qualifications and/or competences units identified based on which distance learning packages will be developed at least 16 courseware developed for the identified qualifications and/or competences units additional 16 teams of courseware developers set up and trained at least additional 16 courseware developed | Quarterly reports from TA teams Monthly reports from Implementing Authority Minutes of Steering Committee and materials prepared | Regional development authorities and regional partnership support the project; Implementing institutions have adequate institutional capacity |

| courseware developers1.4. 150 schools will receive assistance for developing school networks with the previous Phare TVET assisted schools as well as with schools in their | for the identified qualifications and/or competences units o 150 staff in the 150 TVET schools trained in view of creating a number of school networks which includes both Phare assisted schools and other school and good practices | | consultants associated with project Effective implementation of ongoing measures related to HRD and National |
|---|--|---|---|
| neighborhood | transferred | Technical Assistance | Qualification Framework |
| 2.1. REAPS revision in a HRD coherent perspective, competences based qualifications development and quality assurance, control and management in a system perspective 2.2 schools and universities- companies networking | 8 regional surveys to update the regional planning mechanisms; 8 revised REAPs, 42 LEAPs and 272 SAPs aprox. 100 staff of the regional Consortia trained | qualifications included in the National Qualifications Register | • Sustained information campaign during the program |
| 3.1. schools and universities implementing quality | About 166 training standards and curriculum developed for all levels Quality Assurance Manual for TVET adopted by the 150 schools and implemented for annual planning and | | • MEI, social partners, RDAs, MoLSSF support the restructuring |
| assurance mechanisms | improvement. | | |
| 3.2. revision and development for qualifications3.3. learning packages development including for students with special education needs | • At least 150+42+10 staff involved in training of Quality Assurance Comittees's Coordinators in TVET, school inspectorates and quality management | | National Qualification Framework agreed for both TVET and CVT |
| | national structures 150 learning packages for students to assist in the transition from school to work | | |
| | • Aprox. 75 staff trained to develop the 150 learning packages for qualifications for which there are no such packages | | |
| | developed in previous Phare programmes or MoER actions. | | |
| | Adapted modules for students with learning disabilities, for new / revised qualifications. | | |
| B. Investment | Investment | | |
| The Investment component will assist the 150 schools to | 150 selected schools equipped with | | |
| be equipped with specialized equipment and to equip the | specialized equipment | | |
| center unit and the 16 support centers as distance | the central unit and 16 support centers | | |
| learning providers. | equipped with distance learning specific | | |
| The investment component will assist NCDVET and its | equipment | | |
| regional offices to be equipped for facilitating meetings | • NCDVET and its 8 regional offices | | |
| and training events for ESF project promoters. | equipped. | | |

| Activities | Means | Assumptions |
|--|---|--------------------------------|
| Sub-Project 1: | | • The Contractor will send |
| A. Institution Building | | highly qualified experts |
| • Prepare Terms of Reference for the technical | Technical assistance - service contract | • The MoER makes available |
| assistance component | Budget: 1.45 Meuro | office accommodation and |
| • Launching the tender for service contract | | provides adequate inputs to |
| • Evaluation and Contract's signature | | the key and local experts |
| Implementation of project activities | | • The MoER will make staff |
| 1.1.1. Training and consultancy activities supporting | | available to participate in |
| organization of teams of authors for distance | | training and will place all |
| education courses | | information relating to |
| 1.2.1 Training needs assessment and identification of | | project proposals at the |
| available corresponding training offers done by | | disposal of the experts |
| the 16 support centers as regional distance | | Effective cooperation |
| learning providers | | between the beneficiaries |
| 1.3.1 Support for school networking in view of setting | | and the technical assistance |
| up groups of courseware developers, who will | | Effective cooperation |
| also assure the conditions for assessment and | | between the project and |
| certification of competences | | NATB acting as NAQ |
| 1.4.1. School networking and good practices exchange | | Sustained decentralising |
| between the already assisted TVET schools in | | policy in educational |
| previous Phare TVET projects and the 150 TVET | | system |
| schools, as well as with the neighborhood schools | | • Inter-ministerial agreements |
| | | on the integrated policies |
| 2.1.1. Training supporting REAPS revision, | | on HRD |
| competences based qualifications development | | • Priority measures for rural |
| and implementation of mechanisms of quality | | areas deriving from |
| assurance, control and management | | regional development |
| 2.2.1. Training and support for universities- companies | | policies and HRD strategy |
| networking | | • MoER policy of creating |
| 2.1.1 Training and as a subserve to support the staff of the | | groups of schools placed in |
| 3.1.1. Training and consultancy to support the staff of the quality assurance institutions | | vicinity, and networks of |
| 3.2.1. Training and consultancy to support the | | schools in rural areas |
| development of qualifications in higher education | | • Recognition of the training |
| 3.3.1. Training and consultancy to support learning | | programmes at the national |
| packages development including for students with | | level |
| special education needs | | NCDVET continues to |
| r | | serve as the key |
| B. Investment | Investment | governmental agency of |
| Tendering and contracting for the 3 contracts | Supply contract for 150 new selected schools, | MoER in the field of TVET |
| Monitoring contractors activity | to equip with specialised equipment | having an adequate number |
| | Budget: 20.25 Meuro | of trained staff |

| Procurement of specialised equipment for 150 new | Supply contract for the central unit and the 16 | • Full implication of local |
|---|---|-----------------------------|
| selected schools | support centres (distance learning equipment) | authorities |
| Procurement of IT specialised equipment for the central | Budget: 2.40 Meuro | |
| unit and 16 support centers | Supply contract for NCDVET | |
| Procurement of the equipment for NCDVET and its 8 | Budget: 0.05 Meuro | |
| regional offices. | | |
| | | Preconditions |

| Sub-Project 2: Developing continuing training for pre- | university education staff | | |
|---|---|--|---|
| Project purpose | Objectively verifiable indicators | Sources of verification | Assumptions |
| To increase the quality of the education process and institutional management, improve the teaching – learning process, matching the educational offer with the specificity of the community needs; improve teaching and material equipment; diminish school-drop out, stability of the labour force, decrease social mobility. | the accreditation procedures existGrant scheme is successfully implemented and funds are committed | Publications produced | Institutional framework is stable Sustained decentralising policy in educational system |
| Results | Objectively verifiable indicators | Sources of verification | Assumptions |
| Enhanced capacity in promoting the continuous staff training priorities in order to improve the continuous training supply Selected programme providers accredited and trained Improved training capacity for supplying teachers training Improved skills of teachers and managers from lyceums in rural areas A clear programme revised monitoring system of the grant scheme developed An impact study to become the base for development of future programs. Conference at the end of the project, presenting the results of the final evaluation: main achievements, conclusions and recommendations. | trained 20 training application selected 20 accredited programs resulting at the end of the process | Quarterly reports from TA teams Monthly reports from Implementing Authority Minutes of Steering Committee and materials prepared List and documentation of projects Interim reports of the Implementing Authority, based on achievements of PIU and Technical Assistance | Implementing institutions have adequate institutional capacity Qualified managers and consultants associated with project Sustained information campaign during the program |
| Activities | Means | | Assumptions |
| Tendering and contracting technical assistance; Launching and implementing the grant scheme: | 1 service contract (2006) – 0.50 Meuro | | • The MoER makes available office accommodation and |

| Assist the training providers in delivering the programme revising the monitoring system continuous counseling of training programme providers training the NCTPE and 16 RCs staff to monitor and evaluate the training programme TA will identify the benefits of the training activities and their impact over the school. | Grant scheme for training provision 0.60 Meuro Phare contribution (+.0.20 co- financing) | provides adequate inputs to the key and local experts The MoER will make staff available to participate in training Effective cooperation between the beneficiaries and the technical assistance The Contractor will send highly qualified experts. |
|--|--|--|
| | | Preconditions |

| LOGFRAME PLANNING MATRIX FOR 20 | 006 | Programme name and number | Phare Economic and Social Cohesion Programme 2006 |
|---|---|---|--|
| Priority C: Support to SMEs, business start-u support services providers | ps, micro-enterprises and business | Contracting period expires 30.11.2008 Total budget : €84.75 million | Disbursement period expires 30.11.2009 Phare budget : 19.00 €million |
| Overall objective of Phare ESC 2004 - 2006 | Relates to Copenhagen criterion and Acquis chapter | List of other projects with the same objective | |
| To develop and implement multi-annual ESC policies and programmes, to support the overall national and regional economic growth, in order to increase the overall potential of the country and of each of the eight development regions, as well as to diminish the economic and social disparities between them; To build the institutional, administrative, programming and implementation structures necessary to effectively manage EU Structural Funds after accession, in order to make significant progress in the negotiations on Chapter 21 of the Acquis communautaire "Regional Policy and the Coordination of Structural Instruments". | Industrial acquis Chapter 21-Regional policy and Coordination of Structural Instruments | Phare 2003 ESC-Business Development Support Services Phare 2004 and 2005 ESC projects that are continued in 2006 Phare 2005 ESC projects that are continued in 2006 | |
| Project purpose | Objectively Verifiable Indicators | Sources of Verification | Assumptions |
| Sub-Project 1 To familiarise SMEs with modern e-governance practice improving the communication and sharing of information between public administration authorities and SMEs. Tasks: To improve SMEs access to ICT applications, creating an environment that enables SMEs to join and better compete on the global e-marketplace; To manage post-delivery evolution of SME e-governance portal; To train a critical mass of ICT operators within SMEs capable of spreading e-business culture and practical solutions | %increase in No. of SMEs using the portal Institutional and human resource capacity of NASMEC and its territorial offices enhanced | NASMEC Annual Reports MoF Annual Reports; RDA Annual Reports Chambers of Commerce Annual Reports | Co-financing provided as planned from the State Budget; Government of Romania remains committed to accession and implements Internal Market acquis; Enough SMEs willing to participate in project activities |

| among Romanian enterprises. | | | |
|---|---|---|--|
| Sub-Project 2 To increase the capability of Romanian companies to face competition on the EU market through strengthening the implementation of the horizontal industrial acquis at SME level in the field of workers' safety, environment protection and product safety. | • % increase in No. of SMEs introducing horizontal industrial acquis at SMEs level in the field of worker's safety, environmental protection and product safety | Monitoring and evaluation reports | |
| Sub-Project 3 To improve access to finance for SME start- ups and micro-enterprises | Number of micro and small enterprises receiving loan finance increases | | |
| Results | Objectively Verifiable Indicators | Sources of Verification | Assumptions |
| Sub-Project 1 1.1 Maintenance releases (corrections, minor changes, bug reports); 1.2 Development of the SMEs portal; 1.3 Software updates; 1.4 Request for changes by the beneficiary delivered; 1.5 NASMEC staff training to be delivered; 1.6 Updated of user and system documents delivered | Portal is operational and accessed by SMEs Software and user manuals developed No. of people trained | Existence of the portal NASMEC Annual Reports | NASMEC alreadysuccesfully implemented Phare 2004 TA |
| Sub-Project 2 2.1 The Grant&credit Scheme is in place; 2.2 Improved application of industrial acquis; 2.3 At least 100+ SMEs will have benefited from the scheme. 2.4 Improved SMEs skills to propose projects under future Structural Funds. | A minimum of 100 grants/credits are approved; 100+ SMEs will have benefited from the scheme | NASMEC Annual Reports Monitoring records of Implementing Agency Monitoring and evaluation reports drafted by NASMEC | Enough SMEs organizations willing to participate in the scheme SMEs recognise the value of horizontal industrial acquis and participate in scheme |
| Sub-Project 33.1 The Credit Scheme is in place;3.2 A minimum of 550 loans are approved. | The Credit Scheme designed and operational; 550 loans granted to SMEs, start-up and micro-enterprises. | IAg records Periodic monitoring and mid-term assessment reports; Annual Reports from participant banks/financial institutions | Enough eligible Financial intermediaries are willing to participate in the project Sufficient credit demand from eligible SMEs |

| Activities | Means | Assumptions |
|---|--|--|
| Sub-Project 1 Prepare ToRS Evaluation of offers and signature of contract Implementation of activities assistance to Maintenance releases (corrections, minor changes, bug reports) and to development of the SMEs portal | Technical assistance contract : 1.75 Meuro Phare | |
| Sub-Project 2 Preparation of agreement with BERD Launching the grant&credit scheme for industrial acquis; Appraisal of applications; Conclusion of the loan agreements, levels 1 and 2. Monitoring of implementation. Sub-Project 3 | Grant&credit Scheme (depending on EC approval): 7.65 Meuro Phare plus 2.55 Meuro national co-financing | SMEs value the benefits of the horizontal industrial acquis and to participate in the scheme; SMEs and financial intermediaries take active role in technical assistance scheme in order to be trained; |
| Conclude FA with EBRD Launching the credit scheme for start-ups and micro-enterprises: transfer of funds into the Scheme; Conclusion of the loan agreements. Monitoring of implementation. | Micro-Credit Scheme (according to the recommendations of the fesability study undertaken under Phare 2004 and depending on EC approval): 9.6 Meuro Phare plus 3.2 Meuro co-financing | Financial intermediaries agree to the credit schemeSMEs willing to seek loan finance |
| | | Preconditions European Commission approves the design of the grant (sub-project 2) and micro-credit scheme (sub-project 3) |

| LOGFRAME PLANNING MAT 2006 | RIX FOR PROJECT | Programme name and number | Phare ESC 2006 |
|---|---|---|--|
| Priority D: Environmental protection at regional level Measure A: Improving environmental protection at local and regional level | | Contracting period expires 30.11.2008 | Disbursement period expires 30.11.2009 |
| | | Total budget: | Phare budget : |
| | | 37.15 MEuro | 28.00 MEuro |
| Overall objective | Relates to Copenhagen criterion and Acquis chapter | List of other projects with the same objective | |
| - To develop and implement multi-annual policies | | PHARE ESC 2003 | |
| and programmes for economic and social | Chapter 21 - Regional policy and co- | - Small-scale waste management investment scheme, | |
| cohesion, to support the overall national and | | for Centre Region | |
| regional economic growth, in order to increase | | - TA to support the implementation of the waste | |
| the overall potential of the country and of each of | Chapter 22 - Environment | management infrastructure projects under ESC | |
| the eight development regions, as well as to | _ | – Twinning to support the MEWM in preparation of | |
| diminish the economic and social disparities between them; | | the multi-annual programming scheme under the ESC; | |
| - To strengthen the institutional capacity of central | | PHARE 2004 | |
| ministries, the 8 Regional Development Agencies | | PHARE/2004/016-772.03.03 | |
| and relevant local authorities to prepare for the | | WASTE | |
| implementation of investment support to be | | – Implementation and Enforcement of the | |
| provided, in line with provisions regarding the | | Environmental Acquis Focussed on Domestic Waste | |
| Extended Decentralised Implementation Systems | | Management -REPA Bacau - twinning | |
| (EDIS) in candidate countries. | | – Implementation and Enforcement of the | |
| - To build the institutional, administrative, | | Environmental Acquis Focussed on Industrial Waste | |
| programming and implementation structures | | Management - REPA Galati - twinning | |
| necessary to effectively manage EU Structural | | – TA for elaborating the Regional Waste | |
| Funds after accession, in order to make | | Management Plans; | |
| significant progress in the negotiations on | | - Education and Information Campaigns on the | |
| Chapter 21 of the General Acquis communautaire | | Waste Management Issues –TA | |
| "Regional Policy and the Coordination of | | - Waste from Electrical and Electronic Equipment | |
| Structural Instruments". | | (WEEE) Directive Implementation - TA | |
| | | WATER | |
| | | -Support for Implementing the Requirements of the WFD –Establishing Water Management Plans for the | |
| | | Ialomita-Buzau River Basin TA | |
| | | NATURE PROTECTION | |
| | | -RO 04/IB/EN/02 | |
| | | Implementation and enforcement of the | |
| | | environmental Acquis focussed on nature | |
| | | protection - REPA Sibiu | |

| -RO 04/IB/EN/03 |
|--|
| Implementation and enforcement of the |
| environmental Acquis focussed on nature |
| protection - REPA Timisoara |
| -Implementation of NATURA 2000 Network in |
| Romania - TA |
| -Investment on ortho-rectified high-resolution |
| images at national level for developing GIS maps |
| PHARE ESC 2004 |
| - Investment grant scheme for local public authorities |
| (waste) in 7 regions |
| - Project Preparation grant scheme |
| - TA for the implementation of the grant schemes |
| - TA to support the implementing authorities in the |
| selection of the projects |
| PHARE 2005 |
| WASTE |
| - Assistance in the preparation for compliance with |
| provisions regarding temporary storage of waste |
| - Assistance in promoting solutions regarding |
| recycling and use of recycled materials from End-of- |
| Life Vehicles |
| WATER |
| - Investment supporting the information system and |
| database for water management |
| - Water resources quality monitoring equipment |
| acquisition |
| NATURE PROTECTION |
| - TA to develop the environmental related GIS maps |
| - Investment support to assist the environmental |
| protection decisions through GIS system |
| PHARE ESC 2005 |
| - Investment Grant Scheme to support the public |
| sector's initiatives in priority environmental sectors |
| - Investment Grant Scheme to support the private sector's initiatives in waste management sector |
| - Project preparation grant scheme |
| - TA for the implementation of the grant schemes |
| 2005-2006 in waste, water, biodiversity sectors for |
| local/regional public authorities and in waste |
| management field for private sector |
| - TA to support the implementing authorities in the |
| - 11 to support the implementing dumortities in the |

| | | appraisal & selection of the projects | |
|---|--|--|--|
| Project purpose | Objectively Verifiable Indicators | Sources of Verification | Assumptions |
| Measure A: To improve environmental protection at local and regional level through supporting relevant investments and strengthening the institutional capacity to manage grants and cope with the future structural funds | Improved capabilities of the local public authorities in managing funds and developing environmental investments All investment funds committed No. of rehabilitated areas % reduction of waste Reduction of pollution Monitoring and control procedures developed and site-visits undertaken All project budgets properly spent | Projects assessment reports Progress reports to Steering Committee Programme evaluation by the European Commission | Continuing fulfillment of the conditions for receiving EU grant assistance Continuing commitment of national and local authorities to support the environmental protection policy Commitment of the beneficiaries to the project; Regional and local authorities support the projects; Effective implementation of the environmental projects Co-financing available |
| Results | Objectively Verifiable Indicators | Sources of Verification | Assumptions |
| Sub-Project 1 : Investment Grant Scheme to support the public sector's initiatives in priority environmental sectors 1.1. Investment projects developed, selected and contracted through the Phare ESC 2006 Investment Grant Scheme for public authorities in waste, water and biodiversity sectors 1.2. Local and regional public authorities able to independently manage environmental protection activities at a high professional level; 1.3. Accurate, well-prepared evaluation reports for the selection process. Sub-Project 2: Technical Assistance to support the implementing authorities in project appraisal & selection and strengthen the project implementation capacity of REPAs 2.1. Increased capacity of REPAs to fulfill their implementation responsibilities related to EU funded projects in the field of environment; 2.2. Accurate, well-prepared evaluation reports for the selection process. | All grants signed No. of projects selected for each eligible activity and for each region of the country No. of communities which benefit from the projects implementation No. of household served Established system of implementing the grant schemes (guidelines for the grant schemes implementation) Number of workshops/ working-group meetings involving the grant schemes | Monitoring data supplied by county PIUs to MoEWM and MIE Site supervision reports Progress reports to Steering Committee Programme evaluation by the European Commission Reporting to JMC, SMSC and Steering Committee Evaluation reports for selecting projects Report on the results of the needs assessment | Good capacity of potential beneficiaries to implement the projects Procedures for financial and technical monitoring are designed and applied Qualified managers and consultants associated with the project Existence of appropriate evaluation methodologies for grant scheme financing which will allow adequate commitment of funds A good coordination and involvement from the both parts: beneficiary and Consultants |

| Activities Sub-Project 1 : Investment Grant Scheme to support the public sector's initiatives in priority environmental sectors 1.1. Preparing and concluding framework agreements between REPAs and RDAs for monitoring of projects 1.2. Preparing of guidelines and application form package for public applicants 1.3. Launching calls for proposals | projects: 27.45 Meuro | Assumptions Romanian co-financing (25%) is ensured TA is contracted in due time The identification of projects is proper Local contribution is available Effective cooperation among the local public institutions Other priorities involved that could delay the activities |
|---|---|---|
| Sub-Project 1: Investment Grant Scheme to support the public sector's initiatives in priority environmental sectors 1.1. Preparing and concluding framework agreements between REPAs and RDAs for monitoring of projects 1.2. Preparing of guidelines and application form package for public applicants | 1 grant scheme for environmental projects: 27.45 Meuro | Romanian co-financing (25%) is ensured TA is contracted in due time The identification of projects is proper Local contribution is available Effective cooperation among the local public institutions Other priorities involved that |
| support the public sector's initiatives in priority environmental sectors 1.1. Preparing and concluding framework agreements between REPAs and RDAs for monitoring of projects 1.2. Preparing of guidelines and application form package for public applicants | projects: 27.45 Meuro | ensured TA is contracted in due time The identification of projects is proper Local contribution is available Effective cooperation among the local public institutions Other priorities involved that |
| 1.4. Organizing seminars and providing information and advice to applicants 1.5. Appraisal, evaluation and selection of projects 1.6. Observation and checking of the selection process 1.7. Concluding contracts with approved projects for financing 1.8. Ex-ante evaluation, monitoring and control of projects 1.9. Reporting at different levels 1.10. Payments to projects by MEI Sub-Project 2 – TA to support the implementing authorities in projects appraisal & selection 2.1. preparing ToRs and contracting 2.2. training the evaluators 2.3. participating in the appraisal process as independent evaluators 2.4. assessing the REPAs' current needs for training and support 2.5. providing training to REPAs in all fields relevant to fulfillment of their responsibilities with regard to implementation of the EU funded environmental projects | • TA contracted through sub-Project 2 will support the implementing authorities in appraisal and selection of projects and REPAs in strengthening their project implementation capacities: 0.55 Meuro | foreseen The Contractor will send highly qualified experts The MoEWM, REPAs and RDAs will make staff available to participate in training and will place all information relating to project proposals at the disposal of the experts Full implication of local authorities Appropriate communication and collaboration between project stakeholders; Staff turnover is limited; Trainings are carried out successfully; Qualified experts identified and mobilized rapidly. Intermediary results of Twinning 2003 to MoEWM |
| the needs identified under the Activity 2.4. | | Pre-conditions: |
| | | |

| LOGFRAME PLANNING MATRIX FOR PRIORITY E - 2006 | Programme name and number | Economic and Social Cohesion 2006 |
|---|--|---|
| Measure A: Development of administrative capacities for Structural Funds management | Contracting period expires: 30.11.2008 | Disbursement period expires: 30.11.2009 |
| Sub-Project 4: Co-ordination, management and implementation of regional, cross-border and trans-national programmes | Total budget : 1.00 Meuro | Phare budget: 1.00 Meuro |

| Overall objective 2004 - 2006 | Related Copenhagen criteria and acquis chapter | List of other projects with the same objective | |
|--|---|---|--|
| To build the institutional, administrative, programming and implementation structures necessary to effectively manage EU Structural instruments after accession, in order to make significant progress in the negotiations on Chapter 21 of the Acquis communautaire "Regional Policy and the Coordination of Structural Instruments". | Chapter 21 "Regional policy and coordination of structural instruments" To strengthen the institutional capacity of the managing authorities and of the intermediate bodies. | RO02/IB/FI-12 – "Set up of the Paying Agency within the MoPF to ensure efficient management and control of EU and public funds in compliance with EU Acquis" RO02/IB/SPP/01 – "Institution building to support regional development policy implementation" PHARE ESC 2005 – TA for project pipeline preparation PHARE ESC 2005 – Investment for SMIS - Phare 2003, 2004, 2005 Institution building for ESC and Structural funds | |
| Project purpose | Objectively verifiable indicators | Sources of Verification | Assumptions |
| To strengthen MEI's role in the overall co-ordination of regional policy formulation and implementation. To support the general Directorate for Regional Development to prepare to take over its role as ROP Managing Authority under Structural Funds and of the CBC Directorate within MEI to take over the role of National Supporting | trained and retained, and able to properly manage the programmes under the Funds | Project reports ROP approved Management and Control Procedures notified Annual implementation reports of the Funds | Good co-operation between MACSF, future MAs and other institutions involved in implementation Good programming documents |

| Unit for INTERREG programmes and | | | |
|--|--|---|------------------------------------|
| Managing Authority for | | | |
| NEIGHBOURHOOD programmes, as | | | |
| well as of the IBs for these programmes | | | |
| Results | Objectively verifiable indicators | Sources of Verification | Assumptions |
| Component B -Training project | Component B | | Staff turnover rates not more than |
| Training Needs assessed | Training needs assessment | Training evaluation reports | 20% per year |
| Core group of Romanian Trainers | A minimum of 100 key people trained/guided | | |
| proficient in training provision | from each NUTS II region and 25 key people | Project reports / evaluation | |
| • Staff from MA and IBs trained | trained from each of 5 cross-border | | |
| Potential beneficiaries from each region | cooperation eligible areas. | Annual Programme Implementation reports | |
| trained / guided | Training participants submit 50 projects per | | |
| | region, of which 30 are successful | Programme Management / Monitoring | |
| | Training participants submit 30 projects per | Committee minutes | |
| | cross-border area, of which 20 are successful. | | |
| Component C | | | |
| • Improved working environment for | Component C | | |
| RDAs | Existing improved premises for RDAs | Project reports / evaluation | |
| Improved premises | | | |
| 1 1 | | SMSC and annual implementation reports | |
| Activities | Means | | Assumptions |
| - Prepare ToRs for tTA, launching the | | | |
| tender for service contract, evaluation | | | |
| and Contract's signature | | | |
| - Prepare grant contract for RDAs | | | |
| support, Contract's signature | | | |
| - Implementation and monitoring | | | |
| activities under service/grant contracts: | | | |
| Component B | TA for training of 1 Meuro | | |
| Training aimed at enabling the MEI, RDAs | | | |
| and other actors to manage effectively | | | |
| Structural Funds, especially ROP and cross- | | | |
| border cooperation programmes. | Creat contract from notional on first and a | | |
| Component C | Grant contract from national co-financing – 3 | | |
| Rehabilitation, construction of RDA | Meuro | | |
| premises | | | Dree en ditien e |
| | | | Preconditions |