



**Programme des
Nations Unies pour
l'environnement**



Distr.
GENERALE

UNEP/OzL.Pro/ExCom/48/10
27 février 2006

FRANÇAIS
ORIGINAL: ANGLAIS

COMITE EXECUTIF
DU FONDS MULTILATERAL AUX FINS
D'APPLICATION DU PROTOCOLE DE MONTREAL
Quarante-huitième réunion
Montréal, 3 – 7 avril 2006

PLAN D'ACTIVITÉS DE L'ONUDI DE 2006-2008

Les documents de présession du Comité exécutif du Fonds multilatéral aux fins d'application du Protocole de Montréal sont présentés sous réserve des décisions pouvant être prises par le Comité exécutif après leur publication.

Par souci d'économie, le présent document a été imprimé en nombre limité. Aussi les participants sont-ils priés de se munir de leurs propres exemplaires et de s'abstenir de demander des copies supplémentaires.

OBSERVATIONS ET RECOMMANDATIONS DU SECRÉTARIAT DU FONDS

1. L'ONUDI a préparé son plan d'activités 2006-2008, qui est joint en annexe au présent document, à partir des décisions 41/93, 47/3, 4 et 5.
2. Le présent document offre un résumé des activités prévues par l'ONUDI pour la période triennale 2006-2008 en vue de l'élimination des substances appauvrissant la couche d'ozone (SAO). Il présente également les indicateurs d'efficacité du plan d'activités de l'ONUDI et expose des observations générales. Il propose des recommandations à l'examen du Comité exécutif.

Activités prévues pour 2006-2008

3. Le plan d'activités est un plan triennal à horizon mobile qui présente essentiellement des renseignements concernant l'année 2006. Les informations sont plus limitées pour les activités prévues en 2007 et 2008, mises à part celles liées à des accords pluriannuels en cours.

Activités prévues pour 2006

4. La valeur totale des projets présentés par l'ONUDI est de 24,8 millions \$US en vue de l'élimination de 5 893 tonnes PAO. Ce plan comprend :
 - Vingt-deux accords pluriannuels en cours, fondés sur le rendement, pour l'élimination de secteurs et de substances, représentant une valeur de 13,5 millions \$US et destinés, une fois réalisés, à l'élimination de 5 024 tonnes PAO de SAO.
 - Sept nouveaux accords pluriannuels, fondés sur le rendement, d'un niveau de financement de 3,76 millions \$US en 2006 (9,51 millions \$US au total pour la période triennale) correspondant à l'élimination de 430,6 tonnes PAO de SAO en 2006 (980,9 tonnes PAO pour la période triennale).
 - Six projets d'investissement individuels d'une valeur de 3,89 millions \$US, qui seront proposés en 2006.
 - Des activités de préparation de projet d'un montant de 494 500 \$US.
 - Sept projets ne portant pas sur des investissements, d'une valeur de 1,4 millions \$US, dont deux projets de renforcement des institutions d'une valeur de 237 948 \$US, un projet de démonstration d'une valeur de 903 000 \$US et quatre projets d'assistance technique d'une valeur de 265 742 \$US.
 - Des coûts de base s'élevant à 1,75 millions \$US.

Activités prévues pour 2007

5. L'ONUDI prévoit en 2007 la présentation de projets d'une valeur de 39,57 millions \$US en vue d'éliminer 3 164 tonnes PAO, dont 9,26 millions \$US pour les accords pluriannuels en cours et 1,8 million \$US pour les coûts de base.

Activités prévues pour 2008

6. L'ONUDI prévoit en 2008 la présentation de projets d'une valeur de 25,45 millions \$US en vue d'éliminer 2 126 tonnes PAO, dont 8,28 millions \$US pour les accords pluriannuels en cours et 1,86 million \$US pour les coûts de base.

Affectation des fonds

7. Le Tableau 1 récapitule l'affectation des fonds dans le cadre du plan d'activités 2006-2008 de l'ONUDI.

Tableau 1**AFFECTATION DES FONDS (en milliers de \$US)**

Élément	2006	2007	2008
Nouvelles activités requises dans le plan triennal d'élimination des SAO	7 272	6 885	1 833
Activités de préparation de projet	156	22	0
Nouvelles activités portant sur les inhalateurs à doseur (MDI)		10 320	4 945
Préparation de projets portant sur les inhalateurs à doseur			
Autres nouvelles activités	984	9 854	8 297
Tranches annuelles des accords pluriannuels approuvés	13 498	9 261	8 284
Renforcement des institutions	238	1 424	238
Coûts de base agence	1 751	1 804	1 858
Total partiel	23 898	39 570	25 454
Refroidisseur	903		
Total	24 801	39 570	25 454

8. L'ONUDI demande en 2006 un financement d'un montant de 24,8 millions \$US, dont 903 000 \$US pour des activités portant sur les refroidisseurs financées à partir de fonds de la période triennale 2002-2005. Les fonds de 2006 sont en majeure partie destinés aux tranches annuelles des accords pluriannuels approuvés. D'autres nouvelles activités non exigées pour la conformité mais comprises dans le plan d'activités 2006 comprennent un projet d'une valeur de 538 000 \$US concernant le bromure de méthyle en Serbie-et-Monténégro, pays ayant une consommation de bromure de méthyle de niveau zéro, une préparation de projet pour un plan national d'élimination en Irak (qui n'est pas Partie contractante), une préparation de projet pour un plan national d'élimination en Arabie Saoudite (qui n'a pas bénéficié dans le passé de ce type

d'assistance), une préparation d'un projet concernant un compresseur en Iran et des préparations de projets d'élimination de bromure de méthyle pour des pays qui ont reçu des fonds afin de pouvoir se conformer aux mesures de réglementation de 2005. La plupart de ces activités sont à nouveau abordées dans la partie Observations du présent document.

9. D'autres activités nouvelles non requises pour la conformité représentent 25 % des activités de l'ONUDI prévues en 2007 et 33 % de celles prévues en 2008.

Aide à la mise en œuvre et à la conformité

10. Dans son plan d'activités 2006-2008, l'ONUDI a présenté une section mise à jour consacrée à l'accélération de la mise en œuvre de projet, assortie d'une annexe prenant chaque pays séparément. Le plan d'activités se base sur les précédents efforts de prises de contact avec les Unités nationales de l'ozone (UNO) au cours de missions, afin d'aborder les problèmes et de maintenir les gouvernements informés du statut de la mise en œuvre du projet. L'ONUDI a mis en place neuf bureaux dans neuf pays, ce qui représente une augmentation par rapport aux cinq bureaux créés avant 2005. Les directeurs des bureaux régionaux et nationaux de l'ONUDI reçoivent régulièrement des instructions de la part du Module du Protocole de Montréal. L'ONUDI a également nommé des chefs d'équipe pour chaque pays pour assurer la coordination avec les membres des équipes des différents secteurs.

11. Durant la période triennale 2006-2008, l'ONUDI prévoit d'éliminer 14 220 tonnes PAO dans le cadre de projets et d'accords pluriannuels en cours. De plus, l'ONUDI a indiqué que 1 054 tonnes PAO seraient éliminées dans le cadre de projets qui seraient proposés au cours de la période triennale.

Conformité

12. Le plan d'activités aborde l'aide que l'ONUDI apportera aux pays en situation de non-conformité ou potentiellement en non-conformité. Cette section traite tout particulièrement de l'aide fournie en 2006 à la Serbie-et-Monténégro, la Bosnie-Herzégovine, la Jamahiriya arabe libyenne, au Honduras et à l'Uruguay.

Observations d'ensemble

Projets et stratégies d'élimination de CFC pour les inhalateurs à doseur et enquêtes sur les HCFC

13. À l'issue des débats de la réunion de coordination, il a été convenu que les activités n'étant pas directement indispensables pour la conformité seraient reportées à l'année 2007 et/ou 2008. Ceci du fait du niveau prévu des mouvements de fonds et des besoins de trésorerie afin d'accorder la priorité aux accords pluriannuels et à la conformité. L'ONUDI a indiqué qu'elle avait préparé des projets d'élimination concernant les inhalateurs à doseur qui pouvaient être présentés en 2006, mais qu'elle avait accepté de les reporter aux autres années du plan en partant de l'idée que toutes les agences se conformeraient à cette entente d'ajournement.

14. Du fait que les enquêtes sur les HCFC n'étaient pas indispensables à la conformité et compte tenu des études et enquêtes prévues pour 2006, l'ONUDI a convenu avec le Secrétariat

du Fonds de remettre à 2007 et/ou 2008 les enquêtes sur les HCFC. Il a été cependant reconnu que la décision 46/27 prescrivait de reporter les huit enquêtes sur les HCFC pour les présenter à nouveau dans le cadre de l'avant-projet du plan d'activités de 2006 de l'ONUDI. À la lumière de cette décision, le Comité exécutif pourrait envisager de prendre en considération, lors de la dernière réunion de l'année, en fonction des fonds disponibles, les enquêtes sur les HCFC de tous les pays mentionnés dans la décision 46/27.

Projets concernant des pays qui ont reçu une aide financière destinée au respect des mesures réglementaires de 2005 visant le bromure de méthyle

15. L'ONUDI a plusieurs projets portant sur bromure de méthyle (dont des activités de préparation) dans son plan d'activités 2006-2008 concernant des pays qui ont déjà bénéficié d'un soutien financier du Fonds multilatéral afin de leur permettre de se conformer en 2005 à la réduction de 20 % par rapport à la consommation de référence. L'ONUDI a inclus 12,792 millions \$US consacrés aux préparations de projet et aux projets présentés pendant la période 2006-2008 pour des pays qui ont déjà reçu une aide financière pour respecter les mesures réglementaires de 2005 visant le bromure de méthyle, notamment :

- a) Une préparation de projet pour le Cameroun, le Mexique, le Soudan et le Zimbabwe en 2006.
- b) Un projet d'élimination de SAO pour la Syrie en 2006 comprenant un volet d'élimination se rapportant au bromure de méthyle.
- c) Des projets d'élimination du bromure de méthyle pour l'Égypte, l'Éthiopie et la Zambie en 2008.

16. L'ONUDI a également mentionné des projets d'élimination de bromure de méthyle pour l'Argentine, le Guatemala et le Maroc après 2008. Dans le cas du Maroc, comme ce pays n'a pas bénéficié d'une assistance pour la conformité en 2005, l'ONUDI inclut des activités requises dans le cadre du plan triennal d'élimination se prolongeant jusqu'en 2008. L'ONUDI prévoit aussi un montant supplémentaire de 1,7 million \$US pour le Maroc après 2008.

17. En ce qui concerne toutes les activités sus-mentionnées, le Secrétariat du Fonds a demandé si chacun des pays était en mesure de respecter une élimination avancée du bromure de méthyle étant donné que plusieurs accords portant sur le bromure de méthyle avaient été modifiés et que des dérogations pour des utilisations essentielles sont toujours demandées pour cette substance. En ce qui concerne l'engagement portant sur l'élimination avancée, l'ONUDI a répondu que ces pays avaient exprimé leur désir de collaborer dans le cadre de la « consommation restante » de bromure de méthyle. De plus, l'ONUDI a indiqué que le Honduras désirait « parvenir à une élimination totale avancée ». Le Mexique et le Soudan désiraient la préparation d'un projet d'élimination totale afin de maintenir la dynamique d'élimination du bromure de méthyle. La Syrie pour sa part était désireuse « de parvenir à une élimination précoce d'ici la fin de 2009 ».

18. Il serait bon de rappeler que l'étude portant sur le réapprovisionnement de 2006-2008 ne considérait pas l'élimination du bromure de méthyle requise en 2015 comme une exigence de

conformité à respecter durant la période 2006-2008. En outre, le plan triennal présenté à la 47^e réunion ne comprenait aucune activité d'élimination pour le bromure de méthyle au-delà des exigences concernant les réglementations de 2005. Le Comité exécutif pourrait envisager d'inclure les activités en vue de la réduction accélérée du bromure de méthyle pendant la période triennale 2006-2008 en tenant compte des besoins et des engagements de conformité afin de considérablement devancer par rapport à l'échéance de 2015 l'élimination nationale du bromure de méthyle.

Bromure de méthyle pour un pays n'ayant pas rapporté de consommation de bromure de méthyle

19. Pour 2006, l'ONUDI a inclus 538 000 \$US pour un projet en Serbie-et-Monténégro en vue de l'élimination de 25 tonnes PAO bien que ce pays ait une consommation de référence se montant à zéro et une consommation rapportée également d'un niveau zéro. L'ONUDI a indiqué que la Serbie-et-Monténégro n'a communiqué aucune donnée sur le bromure de méthyle depuis qu'elle a ratifié l'Amendement de Copenhague jusqu'en 2005. Cette activité pourrait requérir la présentation de données avant d'être soumise à l'examen du Comité exécutif aux fins de financement.

Projets sur les compresseurs

20. L'ONUDI a inclus une préparation de projet ainsi qu'un projet portant sur les compresseurs en Iran dans son plan d'activités 2006-2008. Comme l'ONUDI a déjà bénéficié de l'aide du Fonds multilatéral pour un accord d'élimination de CFC, des activités supplémentaires se rapportant au secteur de la réfrigération ne pourraient pas faire l'objet d'une demande de financement. La question de l'admissibilité au financement de cette activité est abordée dans les observations du Secrétariat sur le Programme de travail de l'ONUDI (UNEP/OzL.Pro/ExCom/48/23). Dans le contexte du plan d'activités, aucun impératif de conformité ne s'applique au projet sur les compresseurs, ce dernier n'ayant pas d'incidence sur l'élimination. À cet égard, les agences ont été priées de reporter ces activités vers les années 2007 et 2008. La préparation de projet de cette activité est toutefois incluse dans l'année 2006. Le Comité exécutif pourrait envisager de considérer l'éligibilité de ces activités ou les exigences de conformité pour ce genre d'activités en 2006 dans le contexte du plan d'activités de l'ONUDI.

Indicateurs d'efficacité

21. Le Tableau 2, ci-dessous, présente un récapitulatif des indicateurs d'efficacité de l'ONUDI conformément à la décision 41/93.

Tableau 2

INDICATEURS D'EFFICACITÉ

Élément	Objectif 2006
Nombre de programmes annuels approuvés par rapport au nombre prévu	30
Nombre d'activités/projets individuels (projets d'investissement, PGF, banques de halons, assistance technique) approuvés par rapport au nombre prévu	11
Activités déterminantes réalisées (par ex. mesures politiques, assistance en matière de réglementation)/niveaux de SAO atteints pour les tranches de programmes pluriannuels approuvées par rapport au nombre prévu	22
Quantités de SAO éliminées dans le cadre de projets individuels par rapport aux quantités prévues dans les rapports périodiques	912,9 tonnes PAO
Achèvement de projets (conformément à la décision 28/2 pour les projets d'investissement) et de ceux correspondant à la définition de projets ne portant pas sur des investissements par rapport à ceux prévus dans les rapports périodiques	36
Pourcentage de l'assistance fournie en matière de mesures politiques/réglementations par rapport aux prévisions	3
Rapidité d'achèvement du volet financier par rapport aux échéances prévues dans le rapport périodique	12 mois après l'achèvement opérationnel
Remise dans les délais prescrits des rapports d'achèvement par rapport aux échéances convenues	Dans les délais
Remise des rapports périodiques et des réponses dans les délais prescrits sauf accords contraires	Dans les délais

22. L'objectif de ONUDI concernant le nombre de tranches annuelles soumises en 2006 est de 30 conformément au tableau ci-dessus et au descriptif du plan d'activités. Les données contenues dans le tableur de ce plan d'activités indiquent toutefois que l'ONUDI proposera en 2006 des tranches annuelles de financement pour 22 accords approuvés et sept nouveaux accords, représentant un total de 29 tranches annuelles devant être proposées. Dans un souci d'uniformité par rapport aux autres agences, l'ONUDI devrait avoir pour objectif 29 programmes annuels.

23. L'ONUDI a précisé dans le tableur de son plan d'activités que plusieurs projets étaient des projets pluriannuels bien que le Secrétariat ne les considère pas comme tels du fait de leur financement intégral dans le cadre d'une seule approbation et non pas de plusieurs tranches annuelles. Pour cette raison, la base de données de rapport périodique de l'ONUDI a été modifiée dans un souci d'uniformité par rapport aux autres agences avant son inclusion dans le Plan d'activités consolidé.

24. De même, l'ONUDI a fixé un objectif de 912,9 tonnes PAO en tant qu'indicateur d'efficacité pour le volume de SAO à éliminer dans le cadre de projets individuels. Il est toutefois indiqué dans le tableur du plan d'activités que l'ONUDI procéderait en 2006 à l'élimination de 1 119,4 tonnes PAO dans le cadre d'activités individuelles approuvées et en cours, sur la base de la classification de projets individuels du Secrétariat du Fonds. Dans un souci d'uniformité par rapport aux autres agences, l'objectif d'élimination devrait être de 1 119,4 tonnes PAO.

25. L'ONUDI s'est également fixé pour objectif en 2006 de fournir une assistance politique à trois pays, à savoir la Macédoine, l'Oman et la Roumanie. L'ONUDI est actuellement active

dans 45 pays comme l'indique l'annexe traitant des développements par pays. Au cours de la période de conformité, les pays peuvent avoir besoin d'aide sur le plan des mesures politiques et des réglementations, aide qui ne peut pas être prévue en début d'année. Il faut noter que l'ONUDI se rend auprès des Unités nationales de l'ozone dans le cadre de chaque mission dans un pays pour ses activités pour le Fonds multilatéral. Ceci offre la possibilité d'apporter une assistance en matière de politiques et de réglementations basée sur l'expérience de l'agence. Le Comité exécutif pourrait envisager d'encourager l'ONUDI à revoir son objectif en matière d'assistance sur le plan des politiques et des réglementations dans le cadre de ses efforts actuels concernant ses projets approuvés et ses accords pluriannuels.

RECOMMANDATIONS

26. Le Comité exécutif pourrait :

- a) Approuver le plan d'activités de l'ONUDI pour la période 2006-2008 présenté dans le document UNEP/OzL.Pro/ExCom/48/10 tout en prenant note que l'approbation du plan n'entraîne pas l'approbation des projets qu'il contient ni de leurs niveaux de financement, et des modifications apportées après l'examen des points suivants :
 - i) Projets pour des pays ayant reçu un soutien financier pour se conformer aux mesures de réglementation de 2005 pour le bromure de méthyle pendant la période triennale 2006-2008 du fait de l'engagement de devancer les échéances d'élimination du bromure de méthyle bien avant l'année 2015.
 - ii) Préparation de projet en vue d'un projet sur les compresseurs pour un pays ayant reçu une aide financière pour un accord d'élimination de CFC.
- b) Prendre en considération lors de la dernière réunion de l'année des enquêtes de HCFC pour les pays mentionnées dans la décision 46/27 au cas où des fonds seraient disponibles.
- c) Approuver les indicateurs d'efficacité que l'ONUDI a établi, présenté dans le Tableau 2 de la section des observations du Secrétariat du Fonds dans le document UNEP/OzL.Pro/ExCom/48/10, tout en fixant un objectif de 29 en tant que nombre de programmes annuels approuvés ainsi qu'un objectif d'élimination de 1 119,4 tonnes PAO pour 2006 dans le cadre des projets individuels. Il faudrait également encourager l'ONUDI à revoir ses objectifs en matière d'assistance sur le plan des politiques et des réglementations afin de refléter sa volonté de fournir une assistance dans ce domaine dans le cadre de ses efforts en cours concernant ses projets approuvés et ses accords pluriannuels..

UNIDO
BUSINESS PLAN 2006



UNITED NATIONS INDUSTRIAL DEVELOPMENT
ORGANIZATION

EXECUTIVE SUMMARY

The 2006 Business Plan of UNIDO together with the forecast for 2007 and 2008 represents the Three-year Rolling Business Plan of Montreal Protocol activities of the Organization. It was prepared based on the previous three year rolling business plan, taking into consideration the approvals and experience of previous years, the requests received from Article 5 countries and the decisions taken, particularly decisions 47/3, 4 & 5, and priorities established by the Executive Committee. It also reflects the discussions held in Montreal during the Inter-agency Coordination Meeting on 23 and 24 January 2006, whereby an analysis of the compliance situation (reduction targets) provided valuable information on certain Article 5 countries in dire need of assistance. It is largely inspired from the model prepared by the Secretariat of the Multilateral Fund.

In 2006, UNIDO plans to prepare and submit for approval to the Executive Committee four (4) national ODS phase-out plans, seven (7) sector phase-out plans and two (2) TPMPs. The amount foreseen for these new activities is **US\$ 7,650,782** including support costs and excluding forward commitments. Based on average cost effectiveness calculation, the impact of the planned 2006 new approvals is at the level of **869** ODP tonnes.

UNIDO is submitting to the 48th ExCom a regional chiller demonstration project for Africa, which has been prepared together with France, GTZ and Japan. The UNIDO portion of this project amounts to **US\$ 903,000** (incl. support costs).

Extensions for institutional strengthening projects for two countries and technical assistance activities for the phase-out of halons for four countries are also included in UNIDO's 2006 Business Plan with a total budget of **US\$ 237,948** and **US\$ 265,742** respectively. Funds for project preparation will be requested for an amount of **US\$ 494,800**.

The forward commitments amount to a total of **US\$ 13,497,545** for 2006. All above-mentioned figures include agency support costs.

Finally, in accordance with ExCom's decision 38/68, as modified by decision 46/35, in 2006, **US\$ 1,751,000** has been allocated for funding of the 2007 core unit at UNIDO.

The total amount foreseen in UNIDO's 2006 Business Plan, including forward commitments, new investment and non-investment activities, and funding of core unit is **US\$ 24,800,516**, including support costs and with an impact of **5,893 ODP** tonnes (based on average cost effectiveness).

In the 2006 Business Plan, after careful review of all the ODS consumption data available for Article 5 countries, and based on the compliance model recently updated by the Secretariat, priority was given to Article 5 countries in need of immediate assistance to achieve their

consumption and production reduction obligations particularly in 2005 and 2007. The years 2007 and 2008 will be the lead years for the 2010 phase-out requirements.

Due to the tight cash-flow situation of the Multilateral Fund, several activities for maintaining momentum and accelerating phase-out had to be postponed to the out-years of the present Replenishment. The MDI projects in China and Egypt are some of these activities, which should actually be approved by the ExCom as soon as funds will be available, due to the complexity of MDI projects. Furthermore, project preparation requests for destruction demonstration projects and HCFC surveys had to be also postponed to the out-years. However, if any funds become available, MDI projects for China and Egypt as well as those HCFC activities mentioned in decision 46/27 should be considered at the last ExCom meeting in 2006.

As per decisions 47/3, 47/4 and 47/5 of the Executive Committee, UNIDO prepared a realistic forecast of activities for 2007 and 2008, while noting that part of these activities derive from multi-year agreements, national and sector phase-out plans approved in prior years and also from new activities planned for approval in 2006.

For the second and third year of the Three-year Rolling Business Plan, **US\$ 39,569,643** worth of projects was included for the year 2007 with a planned phase-out of **3,164 ODP tonnes** and **US\$ 25,454,365** worth of projects were earmarked for 2008 with an impact of **2,126 ODP tonnes**.

A. MULTILATERAL FUND TARGETS

1. CONTEXT

UNIDO prepared its 3-year rolling business plan for 2006 to 2008 based on ExCom decisions 47/3, 47/4 and 47/5, on the 3-year phase-out plan/compliance-oriented model and the status/prospects of compliance data tables prepared by the Multilateral Fund Secretariat, as well as the Government requests received from Article 5 countries. An interagency coordination meeting was held on 23 and 24 January 2006. Considering the business plans received by all implementing agencies and the compliance-oriented model, the Secretariat identified the countries that are in need of immediate assistance in order to comply with the various phase-out schedules (CFCs, Halons, CTC, Methyl Bromide and Methyl Chloroform) for which no activities were included in the business plans of implementing agencies and pointed out cases where a duplication of activities occurred among the various implementing agencies.

The 2006-2008 years are crucial due to the compliance reduction targets of 2005, 2007 & 2010. In 2006 priority was given to Article 5 countries in need of immediate assistance to achieve their consumption and production reduction obligations particularly in 2005 and 2007. The years 2007 and 2008 will be the lead years for the 2010 phase-out requirements.

During the preparation of the Business Plan, we had to take into consideration our experience and information collected in several countries which shows that part of the eligible for funding remaining consumption cannot be addressed only by investment activities. During the preparation of projects, the remaining data discrepancies, if any, will be clarified. The current Business Plan, however, reflects only those phase-out targets, which according to our present information, can be realistically addressed through investment and non-investment activities.

2. RESOURCE ALLOCATION

In 2006, UNIDO will prepare four national ODS phase-out plans (Cameroon, Syria, Tunisia [together with the Bank] and Yemen), two TPMPs (Cote d'Ivoire and Kuwait), two phase-out plans/investment projects in the fumigants sector (Algeria and Serbia & Montenegro), three solvent sector phase-out plans (Algeria, Congo Dr and Iran), two process agents phase-out plans (Korea DPR, Romania), four halon technical assistance projects (Kuwait, Kyrgyzstan, Morocco, Romania), one regional chiller demonstration project for Africa, two extensions of institutional strengthening projects (Macedonia and Qatar). For the above activities, the total budgeted amount for 2006 is US\$ 9,057,471, which already includes agency support costs. In addition, US\$ 494,500 will be requested for project preparation in 2006. The forward commitments of programmes already approved in principle amount to US\$ 13,497,545. These activities plus the core unit funding of US\$ 1,751,000 would give a total of US\$ 24,800,516 allocation for the year 2006.

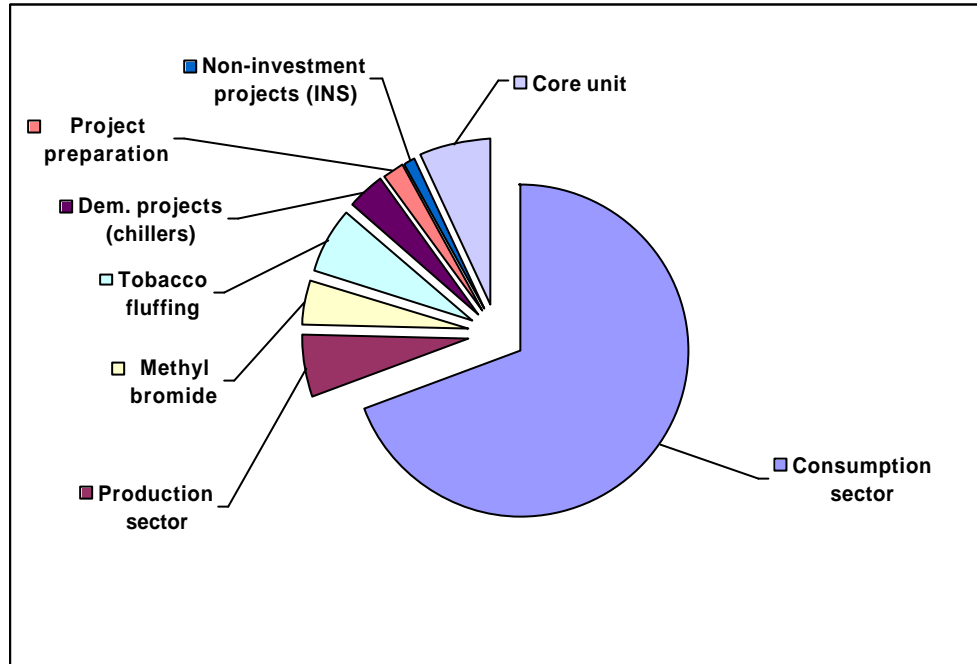
Should there be any remaining, uncommitted funds available at the end of 2006, UNIDO requests the ExCom's approval for the MDI phase-out projects for China & Egypt; and for the HCFC surveys following decision 46/27.

Table 1. Resource allocation

Position	Type/sector	US\$ (incl. support cost)*	Share of Business Plan allocation
(a)	Consumption sector (investment projects excl. MeBr) including forward commitments	17,178,875	69.3%
(b)	Production sector including forward commitments	1,480,688	6.0%
(c)	Methyl bromide projects including forward commitments	1,142,005	4.6%
(d)	Other sector (Tobacco fluffing project)	1,612,500	6.5%
(e)	Demonstration projects (chillers)	903,000	3.6%
(f)	Preparation of investment projects	494,500	2.0%
(g)	Non-investment projects (INS)	237,948	1.0%
(h)	Funding of core unit	1,751,000	7.1%
	Total	24,800,516	100%

The details of the 3-year rolling Business Plan are spelled out in the database, Annex 1 and Table 2.

Chart 1. Resource Distribution



The contribution of UNIDO's Business Plan to the implementation of the 3-year Phase-out Plan of the Multilateral Fund is demonstrated in the following two tables:

Table 2. ODS Phase-out Impact of Planned New Activities and Forward Commitments

Phase-out in ODP tonnes	New Activities				Forward Commitments			
	2006	2007	2008	Total	2006	2007	2008	Total
CFC Non-LVC	267.0	615.3	140.6	1,022.9	2,055.6	1,277.4	775.9	4,108.9
CFC LVC	71.8	157.8	8.4	238.0	55.4	5.4	2.8	63.6
CFC All	338.8	773.1	149.0	1,260.9	2,111.0	1,282.8	778.7	4,172.5
SEV*	-	100.0	100.0	200.0	-	-	-	-
BCM	-	20.0	-	20.0	-	-	-	-
CTC	457.0	294.0	100.0	851.0	262.5	81.9	28.7	373.1
CTC/TCA	-	-	-	-	53.4	38.1	-	91.5
Halons	25.2	-	-	25.2	-	-	-	-
MBR	29.9	328.4	588.6	946.9	41.0	188.9	132.0	361.9
Production Sector	-	-	-	-	2,555.0	27.8	223.7	2,806.5
TCA	18.1	28.8	25.0	71.9	1.1	-	-	1.1
Grand Total	869.0	1,544.3	962.6	3,375.9	5,024.0	1,619.5	1,163.1	7,806.6

Table 3. Total ODS Phase-out Impact of Activities in UNIDO's Rolling Business Plan 2006-2008

Phase-out in ODP tonnes	Total New and Forward Commitments			Grand Total
	2006	2007	2008	
CFC Non-LVC	2,322.6	1,892.7	916.5	5,131.8
CFC LVC	127.2	163.2	11.2	301.6
CFC All	2,449.8	2,055.9	927.7	5,433.4
SEV	-	100.0	100.0	200.0
BCM	-	20.0	-	20.0
CTC	719.5	375.9	128.7	1,224.1
CTC/TCA	53.4	38.1	-	91.5
Halons	25.2	-	-	25.2
MBR	70.9	517.3	720.6	1,308.8
Production Sector	2,555.0	27.8	223.7	2,806.5
TCA	19.2	28.8	25.0	73.0
Grand Total	5,893.0	3,163.8	2,125.7	11,182.5

3. ASSISTANCE TO COUNTRIES IN NON-COMPLIANCE AS PER MOP 17

UNIDO's Business Plan focuses on the compliance needs of Article 5 countries assisted by the Organization. In this respect, special attention was paid to countries in non-compliance, and those, which are in potential non-compliance in achieving their obligations toward the Montreal Protocol. The following activities are planned in these countries:

Serbia and Montenegro

Serbia and Montenegro is in non-compliance with data-reporting requirements for the purpose of establishing baselines for Annex B and E to the Protocol (decision XVII/22)

Serbia and Montenegro has only recently ratified the amendments to the Protocol to which the data-reporting obligation relates in March 2005.

The 45th meeting of the Executive Committee in April 2005 approved a preparatory assistance project in the methyl bromide sector and the solvent sector (CTC/TCA) for UNIDO. The project will identify the consumption and users of methyl bromide and CTC/TCA in Serbia and Montenegro through execution of a national survey. This will facilitate the country's reporting of the baseline years.

UNIDO is planning a joint mission with UNEP in 2006 to follow up on the baseline reporting and implementation of projects in Serbia and Montenegro.

Bosnia and Herzegovina (BHE)

BHE is in non-compliance with regard to its consumption of CFCs and methyl chloroform based on the 2004 reported consumption, Decision XVII/28 incorporates a plan of action with time specific benchmarks to return BHE to compliance with regard to its obligations for the phase out of methyl chloroform under the Montreal Protocol as follows:

To phase out 2.44 ODP-tonnes of methyl chloroform consumption in 2006. The consumption of 2.44 ODP-tonnes of methyl chloroform is pertinent to the cleaning and degreasing operations at one metal parts producing company (MIK, Kupres). Conversion technology has been initiated and will be accomplished through the procurement of the cleaning machine and subsequent use of non-ODS solvent. This NPP component will eliminate entire consumption of methyl chloroform in the country.

UNIDO is implementing the national phase out plan in BHE under the Multilateral Fund. UNIDO is also implementing four individual investment projects in the foam and refrigeration sectors and providing institutional strengthening assistance to the country. The individual projects were completed in 2005. The consumption after 2006 is mostly in the refrigeration-servicing sector.

The ODS regulation was prepared in English, translated in local language and is now in the final format. The Council of Ministers would consider the ODS regulations for adoption in January 2006

Although the Party did not meet its CFC reduction commitment in 2004, it continued to work towards compliance by reducing its consumption from 230 ODP tonnes in 2003 to 187.9 ODP tonnes in 2004. With the enforcement of the ODS licensing and quota system and the training of the custom officers will bring BHE closer to its commitments contained in decision XV/30. Further significant CFC phase out will result from activities under the NPP such as the certifications schemes for refrigeration technicians, education and training of new and existing service technicians, establishment of a code of practice for refrigeration technicians and a system for reuse of ozone depleting substances.

In 2005, a new ozone officer was appointed. UNIDO is cooperating with UNEP on providing support and training to the new ozone officer. The ozone officer was trained by the national ozone unit in Macedonia and visited Vienna together with UNEP at the end of 2005 to identify the best means to support the ozone office in BHE.

Libyan Arab Jamahiriya

Based on the 2004 reported consumption, Libya is in non compliance with regard to its halon and methyl bromide consumption.

The 47th meeting of the Executive Committee in November 2005 approved a halon banking project and a phase out plan for the elimination of methyl bromide in the Libyan Arab Jamahiriya. The 17th meeting of the Parties in its decision XVII/37 approved the time specific benchmarks for the phase out of halons and methyl bromide as contained in the proposals approved by the Executive Committee.

The phase out plans have only recently been approved. Implementation of the 2 plans will assist the Libyan Arab Jamahiriya return to compliance. UNIDO is looking into implementation modalities to best assist the country return to compliance.

UNIDO is the implementing agency of the CFC national phase out plan in Libya.

Honduras

UNIDO is assisting the Party with the implementation of its methyl bromide phase out project approved by the 37th meeting of the Executive Committee in July 2002 while UNEP is providing institutional strengthening assistance under the Multilateral Fund.

During the course of the last three years the methyl bromide project has faced some technical problems, which have delayed the effective phase-out as planned.

Decision XVII/34 approved the revised plan of action to return Honduras to compliance with the control measures in Article 2H of the Montreal Protocol as follows:

To reduce methyl bromide consumption from 340.80 ODP-tonnes in 2004:

- (a) To 327.6000 ODP-tonnes in 2005;
- (b) To 295.8000 ODP-tonnes in 2006;
- (c) To 255.0000 ODP-tonnes in 2007;
- (d) To 207.5424 ODP-tonnes in 2008

The Party does not seek further financial assistance from the Multilateral Fund to meet the revised benchmarks. However technical assistance in the areas of soil borne pathogen diagnosis, grafted application of 1.3 D and chloropicrin will be key to enabling Honduras return to compliance in 2008. The 47th meeting of the ExCom approved a policy assistance project for the Government of Spain to support the methyl bromide phase out in the Latin America region with focus on Honduras.

Uruguay

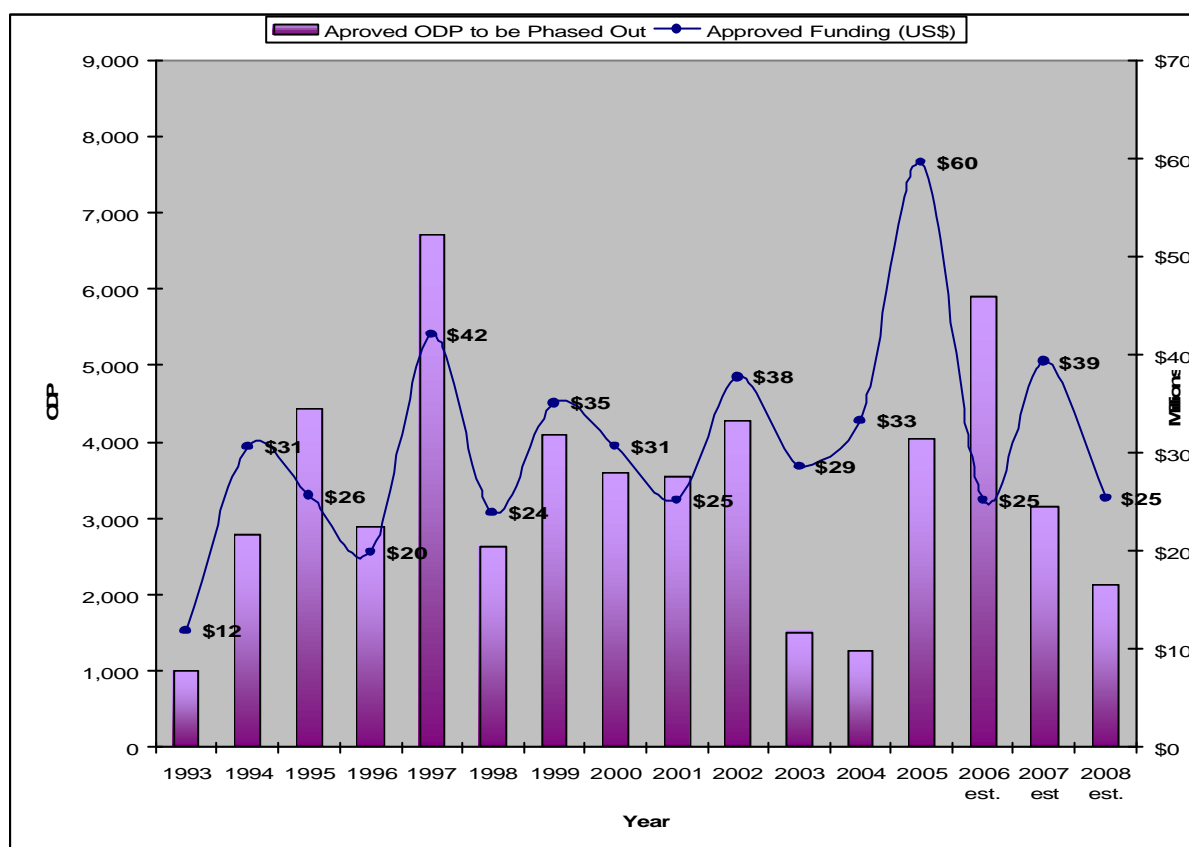
Uruguay reported consumption of 11.1 ODP-tonnes of methyl bromide in 2004. This level of consumption, while consistent with the requirement that Parties operating under Article 5 of the Protocol freeze their methyl bromide consumption in 2004 at their baseline level, was inconsistent with the Party's commitment contained in decision XV/44. Uruguay submitted a request to revise its plan of action for early phase out of methyl bromide, which was adopted by the Parties at the 17th meeting of the Parties (decision XVII/39).

The implementation of the project in addition to the policy assistance from the Government of Spain will assist the Party meet its obligations as per decision XVII/39.

4. PROGRAM EXPANSION

In the years 2006 to 2008 UNIDO aims to enhance its assistance to Article 5 countries by strengthening its project portfolio through new approvals and particular attention will be given to the implementation of already approved in principle multi-year agreements. The budget of activities and their impact included in the 2006-2008 Rolling Business Plan are shown in the graph below and compared to the historical data on UNIDO's project approvals:

Approval History



The main objective of this Business Plan is to assist Article 5 countries in meeting their obligations under the Montreal Protocol. It is expected that tonnages to be eliminated through forward commitments, ongoing and planned activities will at least meet the forthcoming targets of 2005 for CFCs, halons, CTC, TCA and Methyl Bromide and of 2007 for CFCs.

In 2006, UNIDO will prepare 20 new activities for an amount of US\$ 9,057,471 and will continue 25 activities as forward commitments for an amount of US\$ 13,497,545. The ODS phase-out impact of these activities is 5,893 ODP tonnes.

The analysis of the activities of our Business Plan reveals the following main trends:

- There is a significant increase in the share of Terminal phase-out plans as well as sector phase-out plans within the project portfolio of UNIDO;
- There is an increase in the process agent sector, due to new approved applications;
- The increase of need for assistance in the solvent sectors is continued;
- No major change is observed in the demand for activities the methyl bromide sector;

In 2006, UNIDO will continue to cover all the regions (Latin America and the Caribbean, Africa, Asia and Pacific, Europe) with planned activities in various sectors for thirty-nine (39) countries (including non-investment activities and project preparation).

Africa

In Africa, 14 activities in nine (9) countries, with a value of US\$ 3,280,761 will be submitted in 2006. Among these, there are two (2) ODS phase-out plans, two (2) solvent phase-out plans and one Regional Chiller Demonstration project.

The following projects are planned to be prepared and submitted in 2005:

Algeria

A Solvent Phase-out Plan will address the total phase-out of 26.8 ODP tonnes remaining eligible CTC/TCA consumption. This will help the country to comply with the CTC/TCA control measures. An investment project in grain fumigation will be prepared.

Cameroon

The country will be assisted to comply with the National Phase-out Plan, to eliminate 38.5 ODP tonnes of CFC and 7 ODP tonnes of TCA. An investment project in fumigation will be prepared.

Congo DR

An investment project in the solvent sector will address the elimination of the remaining CTC/TCA consumption.

Cote D'Ivoire

A Terminal Phase-out Plan will address the total phase-out of 94 ODP tonnes of remaining eligible CFC consumption.

Morocco

A technical assistance project for elimination of 21 ODP tonnes in the halon sector is planned to complete the phase-out efforts of the country.

Senegal

A Terminal Phase-out Plan will be prepared in cooperation with UNEP.

Sudan

An investment project in fumigation will be prepared in 2006.

Tunisia

The country will be assisted to comply with the National Phase-out Plan (RMP component), to eliminate the eligible CFC consumption. The project will be submitted together with IBRD.

Zimbabwe

An investment project in grain fumigation will be prepared in 2006.

Asia

In Asia, fifteen (15) activities in nine (9) countries, with a value of US\$3,797,000 are planned for 2006.

Iran

The country needs immediate assistance to achieve the reduction schedule of CTC and TCA consumption. In line with the relevant decision of the Implementation Committee, a Solvents Sector Phase-out Plan will be prepared and submitted to enable Iran to meet its compliance obligations.

Iraq

After ratification, an ODS phase-out plan for several sectors will be jointly prepared with UNEP, to assist the country to achieve the reduction schedule of ODS.

Korea, DPR

An investment project in the process agents sector for new listed applications for 146 ODP tonnes will be prepared. A Terminal Umbrella project will be submitted in 2006 to assist the country to achieve the reduction schedule of CTC.

Kuwait

A Terminal Phase-out Plan will be prepared in cooperation with UNEP and submitted in 2006 to address the total phase-out of remaining eligible CFC consumption. In addition, UNIDO will submit a technical assistance project to address the halon sector.

Kyrgyzstan

UNIDO will submit a technical assistance project, prepared by UNEP, to address the halon sector.

Qatar

In 2006, the extension of the institutional strengthening project will be requested.

Saudi Arabia

As per Decision 46/26, a National Phase-out Plan will be prepared.

Syria

A National CFC phase-out plan, to cover the total remaining eligible CFC consumption of 137 ODP tonnes will be submitted in 2006. In addition, the unaddressed methyl bromide consumption of 8 ODP tonnes will be also addressed.

Yemen

In 2006, a National Phase-out Plan will be submitted in cooperation with UNEP, to address the total phase-out of remaining eligible CFC consumption of 165 ODP tonnes.

Europe

In Europe, five (5) activities in three (3) countries, with a value of US\$2,378,158 are planned for 2006.

Macedonia

In 2006, the extension of the institutional strengthening project will be requested.

Romania

A Terminal Umbrella project for Process Agents will be submitted in 2006 to assist the country to achieve the reduction schedule of CTC. In addition, UNIDO will prepare and submit a technical assistance project, to address the halon sector.

Serbia and Montenegro

Serbia and Montenegro has recently ratified the Copenhagen Amendment. In order to assist the country to comply with the methyl bromide control measures, an investment project in the fumigation sector is foreseen in 2006.

Latin America and the Caribbean

In Latin America and the Caribbean, two (2) activities in one (1) country, with a value of US\$107,500 are foreseen for the year 2006.

Mexico

In order to assist the country to comply with the methyl bromide control measures, a project preparation activity is foreseen in 2006, which will be followed by an investment project in 2007. In addition, a project preparation activity in the Process Agent sector is planned.

5. NON-INVESTMENT PROJECTS

In 2006, UNIDO is planning the extension of the institutional strengthening projects in Macedonia and Qatar for a total budget of US\$ 237,948 including agency support costs.

In addition, one demonstration project in the chillers sector is foreseen for the Africa Region following ExCom Decision 47/26. This demonstration project has been prepared in cooperation with France, Germany and Japan. The UNIDO portion of this project amounts to US\$ 903,000 including agency support costs.

Furthermore, several non-investment technical assistance activities are ongoing for countries with very low consumption of CTC/TCA and methyl bromide.

Finally, already approved phase-out plans have and new phase-out plans will also have non-investment technical assistance components.

Destruction technologies and HCFC surveys

Following the discussion at the ExCom and the Meeting of the Parties, UNIDO received requests to prepare ODS destruction demonstration projects from the following Article 5 countries: Algeria, Argentina, China, Croatia, Egypt, India, Indonesia, Iran, Jordan, DPR Korea, Macedonia, Mexico, Morocco, Nigeria, Pakistan, Romania, Syria, Turkey and Venezuela.

UNIDO is planning to implement these projects in conjunction with other toxic & hazardous waste destruction initiatives, which are being formulated and implemented by UNIDO in a number of countries. This would enable cost-effective and sustainable operation of destruction facilities in many countries over a longer period of time.

The consumption and production of HCFCs has largely increased during the recent years, even though the ODP of these substances is much lower than the same of many other ODSs. The sheer volume of HCFC consumption will necessitate timely actions to save the Ozone Layer on one hand and on the other hand to enable future compliance of Article 5 countries with their MP obligations. UNIDO is planning to prepare surveys on the use and the possibility of phasing out the use of HCFCs, as soon as funds are made available by the MLF. The survey will also attract the interest of the governments on the hazards associated with the use of HCFCs. This might also result in the acceleration of the phase-out process.

B. PERFORMANCE INDICATORS

Performance Indicator	Item	Weighting	Target 2006
Approval	Number of annual programmes of multi-year agreements approved	15	30
Approval	Number of individual projects/activities (investment projects, RMPs, halon banks, TAS) approved	10	11
Implementation	Milestone activities completed (e.g. policy measures, regulatory assistance)/ODS levels achieved for approved multi-year annual tranches	20	22
Implementation	ODP phased out for individual projects	15	912.9
Implementation	Project completion (pursuant to Decision 28/2 for investment projects) and as defined for non-investment projects	10	36
Implementation	Policy/regulatory assistance completed	10	3
Administrative	Speed of financial completion	10	12 months after operational completion
Administrative	Timely submission of project completion reports	5	On time
Administrative	Timely submission of progress reports and responses unless otherwise agreed	5	On time

The 47th ExCom Meeting has reviewed the weighting of the existing performance indicators. The new weightings, based on decision 47/51, are indicated in the above table.

With respect to the phase-out targets for annual tranches of multi-year agreements, the phase-out reflected in the business plan correspond to that in the agreements, while the assessment of the performance should be based on the actual cumulative amounts in the progress report worksheet on MYA implementation, instead of either the business plan or the main progress report database. This has been agreed during the IA Coordination Meeting held on 23-24 January 2006 in Montreal.

C. BILATERAL COOPERATION

The following Bilateral activities are implemented by UNIDO:

Bilateral Agency	Country	Sector	ODP [tonnes]	Budget (without support cost) [US\$]	Status
France	Morocco	Fumigants (cut flowers & banana)	61	1,006,652	Ongoing
Germany	Egypt	RMP	0	279,300	Completed
Italy	China	Methyl Bromide (consumption)	534	4,000,000	Ongoing
Italy	Romania	Fumigants (horticulture)	93.9	630,517	Ongoing
Italy	Serbia and Montenegro	Domestic refrigeration	94.9	1,683,135	Ongoing
Italy	China	Dom. Ref.	181	1,950,000	Completed
Japan	China	Refrigeration Servicing	0	4,000,000	Ongoing
Japan	China	Compressors	75	2,250,000	Completed
Japan	Indonesia	Foam	18.2	142,506	Completed
Japan	Indonesia	Foam	22.8	117,889	Completed
Spain	Brazil	Methyl Bromide	65.4	580,390	Ongoing
Spain	Mexico	Methyl Bromide	107.2	707,965	Ongoing

In addition, UNIDO is jointly implementing projects with Sweden in Croatia, Romania and Serbia & Montenegro. Furthermore, UNIDO as lead implementing agency, together with Germany, France and Japan is submitting to the 48th ExCom Meeting a chiller demonstration project for the Africa Region.

Conversations are ongoing with several Bilateral Agencies for future cooperation in new activities.

D. INITIATIVES TO SPEED-UP IMPLEMENTATION

The status of ongoing projects is described in Annex I. The success and timely implementation of these activities are crucial in the current compliance period.

In order to expedite completion of projects approved so far, and to facilitate timely compliance of the recipient countries with their MP obligations, UNIDO has taken some initiatives such as:

- Regular missions are organized to monitor with the ozone officers the implementation of national and/or sectoral phase-out plans and ongoing stand alone projects. UNIDO visits each ozone office at least once a year. If required, UNIDO fields ad-hoc missions and requests support from the field representatives, who are in regular contact with the ozone office to organize training, clear equipment from the customs, recruit experts, etc. UNIDO visited all the ozone offices where we had an institutional strengthening project in 2005 and UNIDO plans to continue doing the same in 2006. Furthermore, UNIDO, on each mission visits the ozone offices, even if UNIDO does not have an institutional strengthening project.
- Cooperation with the national ozone offices has been strengthened during recent years and the staff of the ozone office together with UNIDO's national and international consultants and project managers are regularly following up the implementation process. They are taking effective actions on critical issues, e.g. resolving bottlenecks in site preparation (as an example, UNIDO succeeded to reallocate equipment from a completed project where the company was bankrupt to a newly approved project in Algeria), customs clearance, installation, commissioning and safety certification, monitoring of CFC-related equipment.
- UNIDO is continuously strengthening its field representation. The field offices will receive additional professional staff, and in some offices local staff was recruited to follow up MP projects. In March 2005, UNIDO started an initiative of establishing UNIDO desk offices at UNDP in 9 new countries to ensure a wider coverage around the world. At the end of 2005, another 4 offices were established. The selected field staff was briefed on UNIDO's activities during an orientation programme at UNIDO Headquarters. In 2006, depending on the success of the new initiative, UNIDO will expand its field representation.
- Directors of UNIDO regional and country offices are regularly briefed at UNIDO HQs on ongoing and possible future activities. They are involved in the implementation process and they are following up the progress of the programmes. In their turn, the representatives brief headquarter staff working in a specific country on the regular activities in the field and problems faced, if any.
- Frequent meetings are organized with suppliers to review and speed up delivery and installation of equipment. UNIDO holds 3 types of meetings with the suppliers:
 1. Meetings with suppliers to introduce new machinery emerging on the market;

2. Meetings with the suppliers in the field during the installation and commissioning phases;

3. Meetings with suppliers at headquarters in the presence of UNIDO Contract's Officers to discuss contractual matters.

The average number of meetings varying between the 3 types identified above is in the range of 40 meetings.

- UNIDO streamlined internal procedures related to the implementation of Montreal Protocol activities. In order to ensure efficiency in project implementation, team leaders were assigned for each country to coordinate the work performed by various team members in different sectors of the Montreal Protocol. In addition, sub-allotment holders were included as a new procedure to allow accounting for the implementation by various team members. In 2006, more streamlining will be carried out as necessary.
- The experience accumulated in the implementation of earlier projects resulted in enhanced efficiency.

In RMPs and TPMPs UNIDO is assisting:

- Governments in putting in place relevant legislation as well as a licensing and quota system for the control of CFC imports.
- In organizing training sessions for good practices in refrigeration servicing and the empowerment of customs officers.
- In strengthening the training institutes in the countries through the knowledge transferred in the training on good refrigerant management exercise. The institutes have introduced the new training programme into their ongoing curriculum.

This, together with the recovery and recycling scheme launched in many countries, will substantially control the emissions of CFCs from the refrigeration servicing sectors. However, an RMP without the necessary enforcement and monitoring from the national ozone unit will not be efficient. Therefore, the Government has to ensure that proper enforcement and monitoring measures are in place.

Annex I**COUNTRY-BY-COUNTRY IMPLEMENTATION OF
APPROVED ACTIVITIES****Albania***Phase-out of ODS*

The national ODS phase-out plan (NPP) is implemented together with UNEP. Equipment for the only remaining company using solvents was delivered and installed in 2005. Thus, a total phase-out of 2.3 ODP tonnes was achieved. Since the legislation was approved in 2005, the implementation of the refrigerant recovery and recycling network component could not start earlier. A joint UNIDO/UNEP mission was undertaken and an international consultant was recruited to accelerate the pace of project implementation. The resurvey of the service market was completed. Eligible enterprises will be selected for assistance and potential enterprises will be identified for the establishment of a recovery and recycling centre. Revised terms of reference for the management and monitoring component were submitted to the NOU for approval. The 2005/2006 annual implementation plan will be implemented as scheduled.

Algeria*Phase-out of CFCs*

The terminal umbrella project in the commercial refrigeration sector was approved by the Executive Committee at its 44th meeting. The project is expected to be completed in 2007 leading to a phase-out of 72.8 ODP tonnes. Refrigerant equipment was ordered. In 2006, refrigerant and foaming equipment will be installed and technicians of the companies will be trained on the development of prototypes.

The activities of the refrigerant management plan (RMP) are proceeding as scheduled. The second tranche of the RMP was completed in June 2005. A further phase-out of 90 ODP tonnes was achieved in 2005. Recovery and recycling equipment was delivered and distributed. Training on the delivered equipment is being organized. Terms of reference for the monitoring component are being prepared. 45 ODP tonnes of CFCs are expected to be phased out in 2006 after completing the recovery and recycling activities.

Argentina

Phase-out of CFCs

A national CFC phase-out plan was approved at the 42nd ExCom Meeting and the first and second funding tranches were released. Office staff of the Government were trained and a partial phase-out of 50 ODP tonnes was achieved in 2005. Activities in 2006 will include the continuation of technicians training programme, an awareness campaign and the purchase of service recovery and recycling equipment.

Phase-out of Methyl Bromide

According to the revised agreement approved by the 45th Executive Committee, the project in strawberry, protected vegetables and cut flower production will be mainly implemented until 2010 leaving a small consumption till 2015. Training and assistance to the farmers will continue and equipment will be transferred to the Farmers Association in 2006.

Solvent Sector

The plan for phase-out of ODS in the solvent sector was approved in December 2003 (41st ExCom). The Government, the counterparts and UNIDO are taking efforts to expedite implementation of the sector plan and ensure compliance with Argentina's MP obligations for CTC and TCA. In 2005, a new survey of small-scale industries using ODS solvents started. Partial phase-out was achieved through the phase-out of CTC from the cleaning operations and TCA from the formulation of cleaning degreasers. The approved date of completion is December 2009.

Bahrain

Phase-out of CTC and TCA

The 45th Executive Committee approved a training and awareness workshop in the solvents and process agents sectors which will assist the country in phasing out 1.7 ODP tonnes of CTC and TCA in 2006. A national expert was identified by the National Ozone Unit to undertake the survey of CTC/TCA users. Training is planned during the first half of 2006.

Bosnia & Herzegovina

Phase-out of CFCs and TCA

The ongoing individual investment project in the foam sector has experienced some delay. The missing press was delivered in 2005. However, preparatory works at project site have not been finalized as planned. Final equipment installations are envisaged in April 2006. The second foam project, the refrigeration project and the combined refrigeration project, including TCA, were

completed in December 2005 leading to a total phase-out of 63.7 ODP tonnes of CFCs and TCA. All activities envisaged in the projects were carried out.

ODS Phase-out Plan

The second tranche of the national ODS phase-out plan was approved at the 44th ExCom Meeting. Activities in 2005 included the preparation of the draft technical specification for the purchase of equipment for seven commercial refrigeration companies and the terms of reference for the ODS consumption verification audit which were submitted to the National Ozone Unit for competitive bidding. The bidding exercise for selection of the contractor is in progress. Non-compliance in the solvent sector will be settled prior to submitting the performance report on the 2005 annual implementation plan.

Methyl Bromide

The methyl bromide phase-out plan in the tobacco seedling, vegetables and flower sectors was approved at the 41st ExCom Meeting. The project implementation is well advanced. Farmers of tobacco, vegetables and flowers were trained. Walk-in tunnels were delivered and installed. The purchase of micro-tunnels is foreseen in 2006. The 2005 phase-out reduction was achieved, the project will be completed in 2006.

Halons

At the 42nd ExCom Meeting, a technical assistance project was approved to phase out the entire halon consumption in the country. A report on the survey of the halon sector was prepared by national consultant. An awareness workshop on halon management will be organized in 2006. After the workshop, beneficiary for the halon recycling equipment will be identified.

Brazil

Phase-out of Methyl Bromide

Total phase-out of methyl bromide in tobacco, flowers, ornamentals, strawberries and other uses was approved at the 46th Meeting of the Executive Committee. As per the agreement, 69.2 ODP tonnes of methyl bromide will be phased out in 2006 and 84 ODP tonnes in 2007. Implementation agreement is being signed by the Brazilian authorities. Subsequently, major part of the equipment will be purchased and farmers will be trained.

Burundi*Phase-out of TCA*

The 45th Executive Committee approved a training and awareness workshop in the process agents sector which will assist the country in phasing out 0.1 ODP tonnes of TCA in 2006. A national expert has been identified by the National Ozone Unit to undertake the survey of TCA users. Potential subcontractors are to be determined. Training is planned for the first quarter of 2006.

Cameroon*Phase-out of CFCs*

The implementation of the refrigerant management plan approved at the 38th meeting of the ExCom is taking place as planned. The project achieved an additional phase-out of 36 ODP tonnes of CFCs in 2005. A workshop on the use of recovery and recycling equipment took place and additional customs officers were trained. Training of technicians will be completed in 2006. The remaining 30.6 ODP tonnes will be phased out in 2007 as per agreement.

China*Phase-out of CFCs*

In the year 2005, 200 ODP tonnes of CFCs were phased out as a result of the implementation of the sector plan in tobacco fluffing.

The polystyrene foam umbrella project has experienced some delay. The contract for provision of equipment for the 7th enterprise was awarded in May 2005. The equipment supply was, however, delayed due to lengthy negotiations of terms of payment with the contractor. In 2006, contract for the delivery of equipment will be finalized. Delivery of equipment to the site is foreseen in the second half of 2006. Project completion is expected in 2007 leading to a phase-out of the remaining 59 ODP tonnes of CFCs.

The implementation of the domestic refrigeration sector plan will continue with a phase-out of 609 ODP tonnes of CFCs in the year 2006 in line with the signed agreement. The Guizhou Haier project (Italian contribution) and the Mudanjiang Kangjia project were completed. The equipment for Beijing Hisense is under commissioning. Contracts for equipment supply were signed for Jinzhou Wanyin and Liuzhou Hongpu companies. In 2006, phase-out agreement will be finalized with the remaining enterprises. Compressor factories will be provided with technical assistance for their conversion and an awareness campaign will be made.

For the refrigeration servicing sector plan approved by the 44th ExCom, the annual work plan was revised and approved by the 45th ExCom. Contract was signed for support services and purchase of recovery and recycling equipment for the disposal centre. Equipment was delivered. A phase-out of 511 ODP tonnes of CFCs was achieved in 2005. The second tranche (Japanese contribution) was approved by the 47th ExCom. Institution and trainers were selected for training of trainers workshops. Activities in 2006 will include the continuation of training of trainers and technicians training programme, an awareness campaign and the purchase of service recovery and recycling equipment.

The Bole domestic refrigeration plant cancelled as per Dec. 39/14, was reinstated at the 45th Executive Committee Meeting with a duration of 24 months. The building on the new site was completed. Installation and commissioning of equipment and subsequent start-up of CFC-free production are foreseen in 2006. The project is expected to be completed in 2007.

Phase-out of Methyl Bromide Consumption Sector

A phase-out of 364 ODP tonnes of methyl bromide is expected to be achieved in the methyl bromide sector till the end of 2006. Annual implementation plan was submitted and approved by UNIDO. Training programme and procurement of equipment are ongoing. Delivery and installation of the first set of equipment for the tobacco seedling and commodity fumigation sectors are foreseen in 2006.

Methyl Bromide Production Sector

The sector plan for the methyl bromide production sector was approved by the 47th ExCom. In 2006, SEPA will be sub-contracted and a working arrangement contract will be signed with counterpart companies. In addition, training plan will be implemented.

Cote d'Ivoire

Phase-out of Methyl Bromide

Phase-out of methyl bromide in the commodities and storage fumigation sectors was approved at the 42nd Meeting. Equipment was delivered and two training sections were executed in 2005. A partial phase-out of 2.5 ODP tonnes of methyl bromide was achieved. Procurement and delivery of the last set of equipment is foreseen for 2006. Due to the very tense political situation, further training has been frozen. The phase-out target is going to be achieved as scheduled.

Phase-out of CFCs

At the 46th Executive Committee Meeting, a terminal aerosol sector project was approved for UNIDO with a total phase-out of 43.4 ODP tonnes of CFCs in 2007. In 2005, a mission was undertaken to verify the status and scope of the equipment to be redeployed from Alkaloid,

Macedonia (cancelled aerosol project) to COPACI, Abidjan. Feasibility of equipment redeployment is being discussed with subcontractor.

Croatia

Phase-out of CFCs

A terminal phase-out management plan of CFCs was approved in 2003 and is being implemented in cooperation with Sweden. The second tranche of the plan was completed in December 2005 and the project is progressing with the third tranche. Contract for the establishment of a re-use scheme for refrigerants was signed. In addition, contract was awarded for follow-up training of national technicians in good refrigerant management practices. Based on the new by-law which was approved in September 2005, leaflets for the targeted information services were prepared. A coordination meeting is planned for the first quarter of 2006 to agree on the steps to be taken for the recovery and recycling system to become operational.

Phase-out of CTC

The 45th Executive Committee approved a training and awareness workshop in the solvents sector which will assist the country in phasing out 2.3 ODP tonnes of CTC in 2006. A national expert was recruited and a survey on the consumption of CTC was initiated. Training is planned to be conducted in May 2006.

Phase-out of Methyl Bromide

The project is implemented as planned. The country has already reported zero consumption in the last two years. The project is expected to be completed by the end of 2006.

Cuba

Phase-out of Methyl Bromide

At the 44th ExCom Meeting, a total phase-out project in soil, substrate, storage and structure fumigation was approved. The impact of the project is 24.1 ODP tonnes. In 2005, office equipment was purchased for logistical purposes and the first workshop took place. Nine additional workshops are planned for the coming years. Procurement of two greenhouses is in progress. The first phase-out of methyl bromide will occur in 2006 amounting to 7.9 ODP tonnes.

Democratic People's Republic of Korea

Production sector closure

In the production sector, 500 ODP tonnes of TCA and CFC-113 production capacity were phased out already in 2002. In 2003, 1,250 ODP tonnes of CFC-11 and CFC-12 production was closed, whereas in 2005, 2,530 ODP tonnes were phased out through the closure of the CTC production capacity.

Phase-out of CFCs

A refrigeration sector phase-out plan for Korea was approved in 2003. The project is progressing with the 2nd tranche. Foaming equipment was installed and commissioned. Trial CFC-free production started, thus a total phase-out of 56 ODP tonnes of CFCs was achieved in 2005. The manufacture of the prototype for the compressor is in process. The equipment for the conversion of the compressor factory will be ordered in 2006.

For the RMP, additional recovery and recycling equipment was procured, delivered, installed and commissioned. All activities were completed in September 2005.

UNIDO is in charge of the recovery and recycling component of the national CFC phase-out plan which was approved by the 47th Executive Committee and which is being implemented together with UNEP. A coordination meeting with UNEP and the National Ozone Unit will be held in March 2006 to agree on the work plan. Consequently, recovery and recycling equipment will be ordered. Phase-out will occur in 2006 as per the agreement.

Phase-out of CTC

The only ongoing individual CTC project was completed and has successfully phased out the remaining 14.8 ODP tonnes in 2005. Thus, a total phase-out of 59.8 ODP tonnes of CTC was achieved.

The CTC sectoral phase-out plan was approved at the 41st ExCom Meeting to assist Korea in complying with the 85 per cent reduction target. 597.7 ODP tonnes of CTC were phased out in the fumigation sector in 2005. In the solvent and process agent part of the project, terms of reference for equipment procurement were prepared and international bidding started. Equipment for the process agent part is being manufactured and will be delivered and installed at the companies in 2006.

Dominican Republic

Phase-out of Methyl Bromide

The project is being implemented as planned. Agreements have been reached with most of the consumer farmers for the reduction of methyl bromide. Boilers for steam pasteurization were purchased. Metam sodium for soil fumigation and tractors for its application are being purchased. A partial phase-out of 60 ODP tonnes was achieved in 2005. The remaining 41 ODP tonnes of methyl bromide are expected to be phased out in 2006.

Egypt

Phase-out of Solvents (CFC, CTC and TCA)

The terminal solvent sector umbrella project was approved at the 44th meeting of the ExCom. Bidding was initiated and one cleaning machine was procured. Equipment will be installed in 2006. A survey will be conducted to identify small users of ODS solvents. After the conduction of two solvents training workshops in November 2006, full phase-out of ODS solvents (41 ODP tonnes of CFC, CTC and TCA) is expected to be achieved in small-scale industries by the end of 2006. The approved date of completion is June 2006.

Phase-out of CFCs

A national CFC phase-out plan was approved by the 46th Executive Committee and the first funding tranche was released. Implementation modalities were agreed upon. The National Ozone Unit was strengthened to execute the project. Refrigeration and air-conditioning services sectors will be provided with necessary equipment and training.

Phase-out of Methyl Bromide

The 20% reduction target was achieved in 2005 as a result of the national phase-out plan for methyl bromide in horticulture and commodities fumigation. The work programme for 2006 and 2007 is focused to keep the achieved reduction permanent and sustainable. In 2006, equipment will be delivered and installed in the strawberry and grain fumigation sectors. A pilot site will be set up. Chemical alternatives will be applied for the strawberry, flower and vegetable sectors.

Ethiopia*Phase-out of CTC and TCA*

The 45th Executive Committee approved a training and awareness workshop in the solvents and process agents sectors which will assist the country in phasing out 8.4 ODP tonnes of CTC and TCA in 2006. A national expert was recruited to collect information from the main users of CTC/TCA. The survey report was used to organize the training course. However, the training and awareness workshop was cancelled upon request from the Government of Ethiopia.

Georgia*Phase-out of Methyl Bromide*

The second phase of the technical assistance project provided direct assistance to the farmers in the adoption of the alternatives. This ongoing project is expected to phase out 6 ODP tonnes of methyl bromide in 2006.

At the 47th ExCom Meeting, technical assistance for the elimination of methyl bromide in grain and storage facilities was approved for UNIDO. Terms of reference for equipment and training are under preparation. The phase-out of 7.2 ODP tonnes is expected for the period after 2008.

Phase-out of Halons

A halon banking management programme was approved by the 47th Executive Committee in November 2005. The programme has an impact of 37.4 ODP tonnes and is planned to be completed in 2008. In 2006, the project site will be selected for the establishment of a halon recovery and recycling centre. Equipment specification will be prepared.

Guatemala*Phase-out of Methyl Bromide*

In the tomato sector, project implementation was completed since methyl bromide is no longer used. In the flower sector, one steam boiler was delivered and there is an agreement with other two flower producers for the provision of similar equipment. The implementation plan in the melon sector related to the crop season 2004/2005 was executed as planned. However, despite the availability of a number of proved effective methyl bromide alternatives, import licenses were approved by the Ministry of Environment for 980 ODS tonnes in 2005 compared to a consumption of 806.7 ODS tonnes in 2004. Project expenditures were, therefore, frozen from May 2005 until there was a decision by the 47th ExCom. Project monitoring, however, continued. In 2006, the cut flower and melon sectors will be monitored and the vegetable sector is planned

to be completed. Soon, the Government of Guatemala will submit to UNIDO an implementation plan to achieve the 20% reduction by the end of 2008. A new action plan will be submitted to the 49th ExCom Meeting.

Honduras

Phase-out of Methyl Bromide

The methyl bromide sector plan under implementation will help to bring back the country into compliance. The implementation plan related to the crop season 2004/2005 was executed as planned. The area treated with alternatives to methyl bromide has considerably increased compared to the previous crop season and it is likely to grow more during the crop season 2005/2006. A new phase-out schedule was, therefore, approved by the 47th Executive Committee in order to reach the 20 per cent reduction target by 2008 giving time to further develop and softly apply the new technology. In 2006, the application of alternatives to methyl bromide will be monitored at the field.

India

Phase-out of CFCs

The refrigeration sector phase-out plan was approved at the 38th ExCom Meeting with UNDP as the lead implementing agency. UNIDO is implementing the transportation refrigeration portion of this sector plan. The second tranche of the project was released by the 41st ExCom. Major delay in project implementation was caused by a time-consuming identification of all companies of the transport refrigeration sub-sector eligible for assistance under the project. The Government verified eligibility of the enterprises and endorsed a final list of 34 eligible companies on 27 October 2005. Sub-agreements with the companies were signed. Bidding for supply of equipment and services started. Delivery, installation and commissioning of the ordered equipment as well as training are expected in the first half of 2006. The project will lead to a phase-out of 107 ODP tonnes of CFCs.

Phase-out of Solvents (CFC and CTC)

Two projects in the cleaning solvent sector were completed in December 2005. Equipment was delivered and installed and a total phase-out of 69.9 ODP tonnes of CFC and CTC was achieved.

CTC Consumption and Production Sectors

The 2005 annual programme of the CTC phase-out project was released by the 45th Executive Committee. Eleven sub-projects were identified, prepared and approved. Procurement of

equipment started in November 2005. Decision will be taken on the activities for additional two enterprises. The programme for the eleven enterprises will be completed in 2006.

Indonesia

Phase-out of CFCs

The two projects in the foam sector could not be completed in 2005 as planned. The project for PT Solindah Kita was experiencing some delay in the upgrade and adaptation of necessary local installations. Both projects are planned to be completed in 2006, phasing out 100 ODP tonnes of CFCs. The third project in the foam sector was successfully completed in June 2005 leading to a phase-out of 50 ODP tonnes.

Phase-out of Methyl Bromide

At the 44th ExCom Meeting, a phase-out project in grain storage was approved for UNIDO. The impact of the project is 37.8 ODP tonnes. Project implementation started only in November 2005 since the Government of Indonesia had to approve the project document, which took from January to October 2005. Since November 2005, a subcontract was signed with KLH/Biotrop for the provision of logistic support and technical assistance and the National Project Coordinator was recruited. In the first week of April 2006, a mission is planned to finalize technical specifications for the procurement of equipment which is planned to be delivered in the second half of 2006. The first training course will be implemented.

Phase-out of Solvents (CTC, TCA and CFC)

At the 44th ExCom Meeting, a terminal ODS phase-out plan was approved. UNIDO is in charge of the total phase-out in the solvents sector. The project is aiming at eliminating 5.6 ODP tonnes of TCA, 16.5 ODP tonnes of CTC and 78 ODP tonnes of CFC, out of which 57 ODP tonnes of CFC, 3 ODP tonnes of TCA and 16.5 ODP tonnes of CTC were phased out in 2005. Degreasing equipment was procured for three major shoe sole producing companies. Mission is being undertaken to agree upon the overall concept of project implementation and particular modalities for other solvent-related sub-sectors with the Government due to the reorganization at the Ministry of Environment in Indonesia. As per the agreement, 21 ODP tonnes of CFCs and 2.6 ODP tonnes of TCA are planned to be phased out in 2006.

Iran

Phase-out of CFCs

In 2005, UNIDO completed two individual investment projects in the refrigeration and foam sectors resulting in a total phase-out of 97.4 ODP tonnes. Currently, there are three foam projects under implementation by UNIDO which are expected to be completed in 2006. The total impact of all three projects is 247.7 ODP tonnes. As of the beginning of February 2006, one of the three

foaming companies, namely Yakhchavan, has started with full CFC-free production. The project at Bahman Plastic company is facing problems which were reported in detail in the list of projects with implementation delays. Finally, at the company Esfanj Shirvan, the site preparation was delayed. Installation and commissioning will, therefore, start in March 2006. Further, UNIDO is implementing a compressor project and the national phase-out plan for CFCs approved with GTZ as the lead implementing agency.

The national CFC phase-out plan was approved at the 41st Meeting of the ExCom in December 2003. The first tranche was completed in December 2005 leading to a phase-out of 274.1 ODP tonnes. All activities were carried out according to the work plan. The subsequent tranche was released by the 45th Executive Committee. Equipment was procured and delivered. In 2006, 75 sets of recovery and recycling equipment will be distributed, installed and commissioned. Remaining recovery and recycling equipment will be purchased. The next tranche is being submitted to the 48th Executive Committee.

The damaged equipment of the delayed compressor project will be repaired at the UK and returned for installation in 2006.

Phase-out of Methyl Bromide

The project which is assisting seven fumigation chambers in improving the efficiency of the alternative selected (phosphine), is experiencing some delay which was reported in detail in the list of projects with implementation delays. A national consultant has been recruited to re-assess the items to be modified in the selected chambers. After completion of this assessment, proposals will be requested from companies. UNIDO is expecting to complete the project by June 2006 phasing out the remaining consumption of 2.4 ODP tonnes of methyl bromide.

The 47th Executive Committee Meeting approved a total phase-out project in soil fumigation for UNIDO. The impact of the project is 14.4 ODP tonnes. Terms of reference for the purchase of boilers are under preparation.

Jordan

Phase-out of CFCs

The commercial refrigeration manufacturing part of the national ODS phase-out plan approved with the World Bank as the lead implementing agency, is being implemented by UNIDO. The project includes a few refrigeration-manufacturing companies and a recovery and recycling component. All activities have been completed, implementation of the monitoring component continues. The project is expected to be completed in the year 2006 leading to a phase-out of 41 ODP tonnes of CFCs.

Phase-out of TCA

The project in the solvent sector which was completed in December 2005, has successfully phased out 45 ODP tonnes of TCA in 2005.

Kuwait*Phase-out of CFCs*

UNIDO is responsible for the implementation of the recovery and recycling component of the RMP for Kuwait. 64 ODP tonnes are planned to be phased out in 2006. UNIDO procured equipment for the second phase. Delivery, installation and commissioning of equipment will take place in 2006. Remaining equipment will be purchased based on required needs and budget availability.

Lebanon*Phase-out of Methyl Bromide*

The project reorientation was approved at the 43rd ExCom Meeting in July 2004. All equipment and goods foreseen for 2005 were delivered. The soil treatment plan was executed as planned. A protocol was developed for the application of methyl bromide alternatives for the crop season 2005/2006 and an additional phase-out of 4.2 ODP tonnes was achieved in 2005. In 2006, equipment and goods will be procured for the crop season 2006/2007. Technical assistance programme addressed to strawberry users will be implemented.

Libya*Phase-out of CFCs*

The first tranche of the national CFC phase-out plan was completed in August 2005. All activities were carried out according to the work plan. The second tranche was released in April 2005. As required by the 45th Executive Committee, Libya reported its outstanding 2004 Article 7 data to the Ozone Secretariat. In addition, the Government indicated that the legislation would be in place by the end of 2005 which enabled UNIDO to proceed with the project as per the annual implementation plan. In 2006, the remaining foam equipment will be installed and commissioned. Remaining recovery and recycling equipment will be ordered based on budget availability. A phase-out of 124 ODP tonnes of CFCs is expected to be achieved in 2006.

Phase-out of Methyl Bromide

At the 47th Executive Committee Meeting, a phase-out project in horticulture was approved for UNIDO. The impact of the first tranche of the project is 21 ODP tonnes. A work plan will be prepared and terms of reference for procurement of equipment will be agreed upon. Sub-contract for provision of technical assistance and logistic services will be signed. The project is being implemented with Spain and the second/final funding tranche is planned for 2007 with Spanish contribution.

Phase-out of Halons

A plan for the phase-out of import and net consumption of halons in the fire fighting sector was approved by the 47th Executive Committee. The project has a total impact of 653.9 ODP tonnes and is planned to be completed in 2008. In 2006, a business model will be elaborated for a self-sustainable operation of the halon banking centre.

Macedonia

Phase-out of CFCs

The aerosol project was cancelled by mutual agreement at the 45th ExCom in April 2005 because the company had stopped aerosol production.

A terminal phase-out management plan was approved by the 45th Executive Committee and the first funding tranche was released. Terms of reference for training courses in refrigerant management and other related services were prepared and competitive bidding was initiated. Technical specification for refrigerant management and recovery and recycling equipment is under preparation. The second funding tranche is due for submission in 2006.

Mexico

Phase-out of Methyl Bromide

The technical assistance project will enable Mexico to comply with the 2005 20 per cent methyl bromide reduction target. The project started immediately after its approval at the 42nd ExCom Meeting. The University of Chapingo is the national institution in Mexico to assist UNIDO and the Government of Mexico in the provision of direct assistance to farmers on alternatives to the use of methyl bromide. A series of workshops will be organized in 2006.

CFC Consumption Sector

A national CFC phase-out plan was approved in 2004. The Article 7 consumption target was met and audited in 2005. Customs training and first training of technicians took place. Training equipment was purchased. Large-scale training of technicians is under preparation and will be

partially completed in 2006. Recovery and recycling equipment will be purchased. As required by the 45th Executive Committee, a revised work programme and audit report were submitted to the Secretariat in September 2005 and additional information was provided beginning of November 2005. Release of funds by the Secretariat is awaited.

CFC Production Sector

The CFC production closure project was approved at the 40th Meeting of the ExCom. The first and second tranches of the project were completed in June 2005 and the project is progressing with the third and fourth tranches. CFC production was closed on 25 August 2005 and the closure was subsequently audited. Full phase-out took place. CFC consumption monitoring system is ready and operational. In 2006, closure of CFC production will be continuously monitored.

Morocco

Phase-out of CFCs

A terminal umbrella project in the commercial refrigeration sector was approved by the Executive Committee at its 43rd meeting. The implementation of the project is on time. Equipment was delivered and installed. Technicians were trained and prototypes were designed. Trial productions will start in 2006. The project is expected to be completed in 2006 leading to a phase-out of 18.4 ODP tonnes of CFCs.

Phase-out of Methyl Bromide

The third tranche of the phase-out project for soil fumigation in the toma to sector was released in 2005. Project national staff was recruited and contract with Farmers' Association was finalized. First seminar on alternatives to methyl bromide was organized. Due to the complexity of the equipment to be provided, greenhouses and nursery equipment, the purchase order was placed only in September 2005. The manufacturer has informed us that the equipment is ready for delivery and will be shipped in the coming weeks. Equipment installation will follow shortly. In addition, training for grafted seedling production will be implemented and production will start.

Activities in the strawberry sector will include, among others, the application of alternative chemicals as well as direct assistance and training to farmers on the application of chemicals.

Phase-out of CTC and TCA

The 45th Executive Committee approved a training and awareness workshop in the solvents and process agents sectors which will assist the country in phasing out 0.1 ODP tonnes of CTC and

TCA in 2006. A national expert was recruited to collect information from the main users of CTC/TCA. Training will take place during the second quarter of 2006.

Myanmar

Phase-out of CFCs

UNIDO together with UNEP is in charge of the implementation of the refrigerant management plan which was approved by the 45th Executive Committee. A total phase-out of 2.1 ODP tonnes of CFCs is expected to be achieved in 2007. Mission to Myanmar was undertaken in September 2005 to start up project implementation. Implementation modalities were agreed upon and a detailed technical proposal has already been submitted to the National Ozone Unit. Purchase of recovery and recycling equipment is planned for 2006.

Nigeria

Phase-out of CFCs

The national CFC phase-out plan is being implemented in cooperation with UNDP as the lead implementing agency. Under the refrigeration manufacturing part of the project, injection and spray foaming machines as well as refrigerating equipment were installed. In December 2005, foaming equipment was commissioned at all recipients after having the chemicals. The project is expected to be completed shortly.

A long delay occurred under the aerosol part of the above project. Due to the limited space available for LPG storage installation and recommended safety distances from LPG tank to the aerosol plant and factory fence, instead of the initially agreed one underground LPG storage tank, the sub-contractor suggested to install two smaller on the ground tanks requesting the counterpart to pay for the cost difference. In the following negotiations with the sub-contractor, UNIDO insisted on the supply of the initially envisaged single LPG bulk storage tank to be put on the concrete cradle and covered with sand. The time-consuming approval of the new layout by the local fire authorities caused additional delay. All equipment has been manufactured and is ready for shipment to the project site, which is expected to be completed at the end of February 2006. The project is planned to be completed in 2006 resulting in a total phase-out of 57.9 ODP tonnes of CFCs.

Phase-out of Solvents

A terminal ODS phase-out umbrella project was approved at the 43rd ExCom Meeting to phase out 166.7 ODP tonnes of CTC and 31.3 ODP tonnes of TCA. The first tranche of the project was completed in December 2005 leading to a phase-out of 143.8 ODP tonnes of CTC and 8.3 ODP tonnes of TCA under this project. Equipment was delivered, installed and commissioned at

several cleaning shops during 2005. The second tranche was released in July 2005. As required by the 46th Executive Committee, UNIDO submitted a verification report of the specified 2004 consumption limits which is still under investigation by the Secretariat.

Oman

Phase-out of CFCs

The RMP is at the final stages of implementation. The last component of the RMP, namely recovery and recycling, remains to be completed by March 2006. The recovery and recycling equipment was delivered and cleared from customs in October 2005. The National Ozone Unit provided UNIDO with the list of workshops in November 2005. Training on the delivered recovery and recycling equipment is scheduled for the third week of February 2006. Equipment will be delivered to the workshops following the training. The contract for monitoring the implementation of all three components of the RMP will be awarded in early March 2006. The phase-out of 13 ODP tonnes of CFCs will be achieved in 2006.

Phase-out of CTC

The 45th Executive Committee approved a training and awareness workshop in the solvent sector which will assist the country in phasing out 0.1 ODP tonnes of CTC in 2006. A national expert was recruited to collect information from the main users of CTC/TCA which will be used to tailor a training course. Training is scheduled to take place during the second quarter of 2006.

Pakistan

Phase-out of CFCs

The second tranche was released by the 44th Executive Committee and, among others, training of technicians in Punjab started in 2005. Training of technicians in Punjab, Sindh and other provinces is planned to be partly completed in 2006. Certified technicians will be provided with equipment for good practice and recovery operation as part of the third tranche which was approved by the 47th Executive Committee.

Phase-out of Solvents and Process Agents (CFC and CTC)

Three solvent projects have successfully phased out the remaining 15.7 ODP tonnes in 2005, leading to a total phase-out of 80.7 ODP tonnes of CFC and CTC. The process agent project is experiencing some delay since the offers received for technological components were technically not acceptable. Further plans of project implementation will be discussed with the National Ozone Unit and the new owner of the company. The project is planned to be completed in 2006 with a phase-out of 80 ODP tonnes in the process agents sector.

The national CTC phase-out plan was approved at the 41st Meeting of the ExCom. Cleaning equipment for 14 enterprises in the metal cleaning and textile sectors was purchased. Local engineering and consultancy company was recruited to carry out further verification of CTC end-users eligible to receive equipment. The 2005 annual implementation plan performance report will be submitted after receipt of the audit.

Phase-out of Halons

The halon sector phase-out plan was approved at the 41st meeting of the ExCom. Some delay occurred due to bankruptcy of subcontractor. A halon recovery and recycling centre was established and put into operation in 2005. The full ban on halon import will be introduced by end of June 2006. The project will thus be completed in 2006 phasing out the consumption of 24.2 ODP tonnes of halons.

Qatar

Phase-out of CFCs

Similar to Oman, the RMP in Qatar is at the final stages of implementation. Based on the request of the National Ozone Unit, recovery and recycling equipment was procured in two phases. Equipment for the first phase was distributed to the workshops. Equipment for the second phase was procured in 2005 and is expected to be delivered, installed and commissioned in 2006. Training of technicians and distribution of the equipment to the workshops will follow. Remaining equipment will be purchased based on required needs and budget availability. The phase-out of 13 ODP tonnes is planned to be achieved in 2006.

Romania

Phase-out of CTC

The terminal umbrella phase-out project in the solvent sector was completed in December 2005 leading to a phase-out of 11.1 ODP tonnes of CTC.

Phase-out of CFCs

The project on the phase-out of CFC-12 in the manufacture of pharmaceutical aerosols which was approved at the 44th meeting of the ExCom, is progressing ahead of schedule. Subcontractor for supply of equipment and services was selected. Equipment was delivered. Installation and commissioning of equipment will take place in 2006. The project is planned to be completed in 2006 phasing out the CFC consumption of 46.5 ODP tonnes in the aerosol sector.

At the 45th Executive Committee, a national CFC phase-out plan was approved for UNIDO and the first funding tranche was released. In 2006, the Project Management Unit will be established, code of practice will be investigated and training will be conducted.

Serbia and Montenegro

Phase-out of CFCs

There are two individual ongoing projects in the country under UNIDO's implementation. The foam project is experiencing some delay since counterpart did not succeed to obtain permissions according to local regulations. In addition, counterpart is in a privatization process. The project is, however, expected to be completed in 2006 leading to a phase-out of 75 ODP tonnes of CFCs. The refrigeration project at Prva Petoletka is close to completion. All tools and moulds for newly designed compressors were delivered to the factory. The project which is delayed by several months due to delayed prototype production, is expected to be completed by April 2006 after having tested the new compressors. 2 ODP tonnes of CFC-12 will be phased out accordingly.

A national CFC phase-out plan was approved by the 43rd ExCom Meeting. The project is implemented in cooperation with the Government of Sweden. The new formulation of medical aerosols with HAP was expected to be certified in November 2005. Confirmation is still awaited. The existing automatic aerosol line will be modified in 2006. Procurement of aerosol equipment will start upon receipt of approval by the national fire authorities. Equipment for the refrigeration sector was delivered to recipient enterprises. Installation and commissioning of equipment are expected by March 2006. The establishment of the Project Management Unit is being discussed as part of the second tranche which was released by the 47th Executive Committee.

Sudan

Phase-out of CFC and CTC

A national CFC and CTC phase-out plan was approved at the 44th ExCom Meeting. During UNIDO's mission in March 2005, project implementation modalities were comprehensively discussed. A contract with the National Ozone Unit was prepared to coordinate the training of technicians and project monitoring. The following activities were accomplished: project management structure was re-established; awareness programme is continued; two courses for trainers' training were executed to certify 18 national trainers in November 2005; five new training centres were selected; specification of necessary equipment was determined; supplementary service equipment and parts of equipment provided under the RMP have already been delivered; the purchase order for the first batch of recovery equipment is being arranged by UNIDO after the completion of the international competitive bidding; plan of technicians training was prepared; plan for upgrading recovery scheme was prepared; preliminary work for code of practice was initiated. A total phase-out of 16.77 ODP tonnes of CFC and CTC was achieved in 2005. In 2006, technicians training will start and equipment will be arranged.

Syria*Phase-out of CFCs*

There is one refrigeration project under UNIDO's implementation. The project will only be completed in 2006 since the suppliers have not yet made commissioning of equipment. A phase-out of 51 ODP tonnes of CFCs is expected to be achieved in 2006. The only remaining foam project was completed in December 2005, thus achieving a total phase-out of 16.4 ODP tonnes of CFCs.

Phase-out of Methyl Bromide

Equipment was delivered and installed at the project sites, and the first and second series of training were completed. In 2006, training will continue and the last set of equipment will be procured and delivered. As part of the third tranche which was approved by the 47th ExCom, project activities and PH3 fumigation are monitored in the country. Work plan and provisional budget for project implementation in 2006/2007 will be prepared and equipment will be procured.

Tunisia*Phase-out of CTC and TCA*

The 45th Executive Committee approved a training and awareness workshop in the solvents and process agents sectors which will assist the country in phasing out 0.9 ODP tonnes of CTC and TCA in 2006. A national expert is being identified by the National Ozone Unit to make a survey of CTC/TCA users. Training is planned during the second half of 2006.

Turkey*Phase-out of Solvents*

The terminal umbrella project for phasing out remaining ozone-depleting solvents was completed in December 2005. Through the delivery and installation of stain removing equipment at the site, an additional phase-out of 4 ODP tonnes of TCA was achieved in 2005, thus leading to a total phase-out of 24 ODP tonnes under this project.

Phase-out of Methyl Bromide

The project is going on smoothly. Equipment and goods were delivered to the project sites as planned. Training was going on. The third and fourth tranches were released by the 47th ExCom

in November 2005. A national workshop will be implemented and additional equipment will be procured and partly delivered.

Uganda

Phase-out of Methyl Bromide

After the revision approved by the Executive Committee, the project has advanced as planned. Training on the identification and use of substrates is well advanced. The metam sodium machine is working well. The project is expected to be completed in 2006 resulting in a phase-out of 12 ODP tonnes in the methyl bromide sector.

Uruguay

Phase-out of Methyl Bromide

An extension of the phase-out agreement was approved by the 46th Executive Committee in July 2005. According to this agreement, the project will be mainly implemented until 2010 leaving a small consumption till 2015. A new plan of action has been approved by the Parties and the project will continue accordingly. Training and assistance to farmers will be continued in 2006.

Venezuela

Phase-out of CFCs

The only remaining umbrella refrigeration project addressing seven companies, was completed in May 2005. Additional 11.4 ODP tonnes of CFCs were phased out at the two remaining enterprises, thus a total phase-out of 32.3 ODP tonnes was achieved under this project. The last umbrella foam project was successfully completed in March 2005 with a total phase-out of 135.5 ODP tonnes of CFCs.

A national CFC phase-out plan was approved in 2004. Part of the recovery and recycling equipment was purchased in 2005. The equipment is expected to be delivered, installed and commissioned in the first half of 2006. As required by the 45th Executive Committee, an audit report was submitted to the Secretariat, which is still under investigation.

Phase-out of TCA

The 45th Executive Committee approved a training and awareness workshop in the process agents sector which will assist the country in phasing out 1.9 ODP tonnes of TCA in 2006. A national expert was recruited to collect information from the main users of TCA. Training workshop will be conducted during first half of 2006.

Yemen*Phase-out of TCA*

The 45th Executive Committee approved a training and awareness workshop in the process agents sector which will assist the country in phasing out 0.2 ODP tonnes of TCA in 2006. A national expert was recruited to collect information from the main users of TCA which will be used to tailor a training course. Training will take place in the second quarter of 2006.

Zimbabwe*Phase-out of Methyl Bromide*

The project is close to completion. In 2005, continuous assistance was provided to flower growers. The remaining 21.4 ODP tonnes of methyl bromide will be phased out in 2006.

At the 47th ExCom, the total phase-out of methyl bromide in tobacco seedlings was approved for UNIDO and the first funding tranche was released. Purchase of equipment and training of farmers are foreseen in 2006.

Agency	Country	LVC	Type	Chemical/ Substance	Sector and Sub-Sector	Value (\$000) in 2006	ODP in 2006*	Value (\$000) in 2007	ODP in 2007*	Value (\$000) in 2008	ODP in 2008*	Value (\$000) after 2008	ODP after 2008*	Approved ODP phase out 2006/Project Completion	Approved ODP phase out 2007/Project Completion	Approved ODP phase out 2008/Project Completion	Approved ODP phase out after 2008/Project Completion	Approved Multi-Year (Yes/Blank)	A-Appr. P-Plan'd	I- Indiv M-MY	Planned Date of Completion
Forward Commitments																					
UNIDO	Albania	LVC	PHO	CFC	ODS Phase-out plan	78	9,2	45	5,4	24	2,8	48	5,7					Yes	A	M	
UNIDO	Argentina	Non-LVC	PHO	CFC	ODS Phase-out plan	1.186	290,8	1.255	307,6	0	-	0	-					Yes	A	M	
UNIDO	Bosnia & Herzegovina	LVC	PHO	CFC	ODS Phase-out plan	304	40,2	0	-	0	-	0	-					Yes	A	M	
UNIDO	Bosnia & Herzegovina	LVC	PHO	TCA	ODS Phase-out plan	22	1,1	0	-	0	-	0	-					Yes	A	M	
UNIDO	China	Non-LVC	PHO	CFC	Other, Tobacco fluffing	1.613	148,6	0	-	0	-	0	-					Yes	A	M	
UNIDO	China	Non-LVC	PHO	CFC	Refrigeration Servicing Sector Phase-out Plan	753	691,0	753	691,0	753	691,0	844	774,9					Yes	A	M	
UNIDO	China	Non-LVC	PHO	MBR	Sector Phase-out Plan	0	-	1.290	61,6	1.935	92,3	3.980	189,9					Yes	A	M	
UNIDO	China	Non-LVC	PHO	MBR	Fumigants, Production Phase-out plan	0	-	0	-	3.225	190,4	4.074	240,5					Yes	A	M	
UNIDO	Croatia	LVC	PHO	CFC	Refrigeration, Terminal CFC Phase-out Management Plan (UNIDO portion)	22	6,0	0	-	0	-	0	-					Yes	A	M	
UNIDO	Egypt	Non-LVC	PHO	CFC	ODS Phase-out plan	1.290	207,9	645	103,9	215	34,6	108	17,3					Yes	A	M	
UNIDO	India	Non-LVC	PHO	CTC	CTC Phase-out (Consumption)	429	75,0	0	-	0	-	0	-					Yes	A	M	
UNIDO	Iran	Non-LVC	PHO	CFC	CFC Phase-out plan (UNIDO portion)	139	24,1	0	-	0	-	0	-					Yes	A	M	
UNIDO	Korea, DPR	Non-LVC	PHO	CTC	Production, CTC closure	513	2.530,0	0	-	0	-	0	-					Yes	A	M	
UNIDO	Korea, DPR	Non-LVC	PHO	CTC	Sectoral Phase-out Plan	538	143,7	306	81,9	108	28,7	0	-					Yes	A	M	
UNIDO	Libya	Non-LVC	PHO	CFC	CFC Phase-out plan	299	50,1	0	-	0	-	0	-					Yes	A	M	
UNIDO	Macedonia	Non-LVC	PHO	CFC	CFC Phase-out plan	86	14,1	16	2,7	16	2,7	16	2,7					Yes	A	M	
UNIDO	Mexico	Non-LVC	PHO	CFC	ODS Phase-out plan	322	55,4	0	-	0	-	0	-					Yes	A	M	
UNIDO	Morocco	Non-LVC	PHO	MBR	Fumigants, Phase-out plan	443	41,0	456	42,3	428	39,7	0	-					Yes	A	M	
UNIDO	Nigeria	Non-LVC	PHO	CTC/TCA	ODS Phase-out plan	457	53,4	326	38,1	0	-	0	-					Yes	A	M	
UNIDO	Pakistan	Non-LVC	PHO	CTC	Solvents, Sectoral Phase-out Plan	272	43,8	0	-	0	-	0	-					Yes	A	M	
UNIDO	Romania	Non-LVC	PHO	CFC	CFC Phase-out plan	255	55,2	32	7,0	0	-	0	-					Yes	A	M	
UNIDO	Romania	Non-LVC	PHO	CFC/CTC/ MBR	ODS Production Sector	968	25,0	1.075	27,8	1.290	33,3	0	-					Yes	A	M	
UNIDO	Serbia & Montenegro	Non-LVC	PHO	CFC	CFC Phase-out plan	1.049	132,8	133	16,8	75	9,5	0	-					Yes	A	M	
UNIDO	Sudan	Non-LVC	PHO	CFC	ODS Phase-out plan	237	41,9	237	41,9	215	38,1	0	-					Yes	A	M	
UNIDO	Venezuela	Non-LVC	PHO	CFC	ODS Phase-out plan	2.227	343,6	690	106,4	0	-	0	-					Yes	A	M	
UNIDO	Zimbabwe	Non-LVC	PHO	MBR	Fumigants, Phase-out in tobacco seedling	0	-	2.002	85,0	0	-	0	-					Yes	A	M	
Sub-Total Forward Commitments						13.498	5.024,0	9.261	1.619,4	8.284	1.163,2	9.070	1.230,9								
Planned Activities																					
UNIDO	Africa	N/A	DEM	CFC	Chillers	903	-	0	-	0	-	0	-						P	I	2009
UNIDO	Algeria	Non-LVC	INV	CFC	ODS Phase-out Plan	0	-	538	40,0	0	-	0	-						P	I	
UNIDO	Algeria	Non-LVC	INV	CTC	Solvents, Phase-out Plan	247	21,0	0	-	0	-	0	-						P	I	2008
UNIDO	Algeria	Non-LVC	TAS	HCFC	HCFC survey	0	-	93	-	0	-	0	-						P	I	
UNIDO	Algeria	Non-LVC	INV	MBR	Grain Fumigation	55	2,0	0	-	0	-	0	-						P	I	2008
UNIDO	Algeria	Non-LVC	INV	MBR	Fumigation of dates	0	-	0	-	55	2,0	0	-						P	I	
UNIDO	Algeria	Non-LVC	INV	TCA	Solvents, Phase-out Plan	215	5,8	0	-	0	-	0	-						P	I	2008
UNIDO	Argentina	Non-LVC	INV	MBR	Fumigants, Phase-out Plan	0	-	0	-	0	-	273	18,0						P	I	
UNIDO	Bosnia & Herzegovina	LVC	INS	SEV	Institutional Strengthening	0	-	102	-	0	-	102	-						P	I	
UNIDO	Cameroon	LVC	PHO	CFC	NCPP	330	24,8	70	5,3	112	8,4	0	-						P	M	
UNIDO	Cameroon	LVC	INV	MBR	Fumigants, Phase-out plan	0	-	323	18,0	0	-	0	-						P	I	
UNIDO	Cameroon	LVC	PRP	MBR	Fumigants, Project preparation	32	-	0	-	0	-	0	-						P	I	2007
UNIDO	Cameroon	LVC	PHO	TCA	NCPP	108	3,2	126	3,8	0	-	0	-						P	M	
UNIDO	China	Non-LVC	PHO	CFC	MDI, Phase-out Plan	0	-	3.225	100,6	3.225	100,6	5.375	167,7						P	M	
UNIDO	Congo DR	Non-LVC	INV	CTC	Solvents, Phase-out Plan	218	13,0	0	-	0	-	0	-						P	I	2008
UNIDO	Congo DR	Non-LVC	INV	TCA	Solvents, Phase-out Plan	55	0,4	0	-	0	-	0	-						P	I	2008
UNIDO	Cote d'Ivoire	LVC	PHO	CFC	TPMP	430	47,0	430	47,0	0	-	0	-						P	M	
UNIDO	Cote d'Ivoire	LVC	PRP	CFC	TPMP, Project preparation	16	-	0	-	0	-	0	-						P	I	2007

Agency	Country	LVC	Type	Chemical/ Substance	Sector and Sub-Sector	Value (\$000) in 2006	ODP in 2006*	Value (\$000) in 2007	ODP in 2007*	Value (\$000) in 2008	ODP in 2008*	Value (\$000) after 2008	ODP after 2008*	Approved ODP phase out 2006/Project Completion	Approved ODP phase out 2007/Project Completion	Approved ODP phase out 2008/Project Completion	Approved ODP phase out after 2008/Project Completion	Approved Multi-Year (Yes/Blank)	A-Appr. P-Plan'd	I- Indiv M-MY	Planned Date of Completion
UNIDO	Croatia	LVC	TAS	HCFC	HCFC survey	0	-	44	-	0	-	0	-						P	I	
UNIDO	Egypt	Non-LVC	PHO	CFC	MDI Phase-out Plan	0	-	5.375	154,0	0	-	0	-						P	M	
UNIDO	Egypt	Non-LVC	TAS	HCFC	HCFC survey	0	-	76	-	0	-	0	-						P	I	
UNIDO	Egypt	Non-LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	0	-	2.429	190,3	0	-						P	M	
UNIDO	Egypt	Non-LVC	INS	SEV	Institutional Strengthening	0	-	245	-	0	-	245	-						P	I	
UNIDO	Ethiopia	LVC	INV	MBR	Fumigants, Phase-out Plan	0	-	0	-	164	12,5	0	-						P	I	
UNIDO	Ethiopia	LVC	PRP	MBR	Fumigants, Project preparation	0	-	38	-	0	-	0	-						P	I	
UNIDO	Global	N/A	PRP	SEV	Project preparation, Destruction technologies	0	-	376	-	0	-	0	-						P	I	
UNIDO	Guatemala	LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	0	-	0	-	3.502	320,6						P	M	
UNIDO	Honduras	LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	1.075	107,7	867	86,9	0	-						P	M	
UNIDO	Iran	Non-LVC	INV	CFC	Padena compressor project	0	-	2.344	-	0	-	0	-						P	I	
UNIDO	Iran	Non-LVC	PHO	CFC	MDI Phase-out Plan	0	-	1.720	40,0	1.720	40,0	0	-						P	M	
UNIDO	Iran	Non-LVC	PRP	CFC	Preparation of Padena compressor project	22	-	0	-	0	-	0	-						P	I	2007
UNIDO	Iran	Non-LVC	PHO	CTC	Solvents, Phase-out Plan	860	77,0	1.075	100,0	1.075	100,0	0	-						P	M	
UNIDO	Iran	Non-LVC	PRP	CTC/TCA	Solvents, project preparation	16	-	0	-	0	-	0	-						P	I	2007
UNIDO	Iran	Non-LVC	PHO	TCA	Solvents, Phase-out Plan	215	8,7	538	25,0	538	25,0	0	-						P	M	
UNIDO	Iraq	NDR	PHO	SEV	ODS phase-out plan	0	-	1.075	100,0	1.075	100,0								P	M	
UNIDO	Iraq	NDR	PRP	SEV	ODS phase-out plan preparation	108	-	0	-	0	-	0	-						P	I	2007
UNIDO	Jordan	Non-LVC	TAS	HCFC	HCFC survey	0	-	75	-	0	-	0	-						P	I	
UNIDO	Korea, DPR	Non-LVC	INV	CTC	Process Agents, Terminal Umbrella	953	146,0	0	-	0	-	0	-						P	I	2008
UNIDO	Korea, DPR	Non-LVC	PRP	CTC	Process Agents, Project preparation	32	-	0	-	0	-	0	-						P	I	2007
UNIDO	Kuwait	Non-LVC	PHO	CFC	TPMP	204	25,0	204	25,0	0	-	0	-						P	M	
UNIDO	Kuwait	Non-LVC	PRP	CFC	TPMP, Project preparation	27	-	0	-	0	-	0	-						P	I	2007
UNIDO	Kuwait	LVC	TAS	HAL	Halon, Technical assistance	71	-	0	-	0	-	0	-						P	I	2008
UNIDO	Kyrgyzstan	LVC	TAS	HAL	Halon, Technical assistance	55	2,4	0	-	0	-	0	-						P	I	2008
UNIDO	Libya	Non-LVC	TAS	HCFC	HCFC survey	0	-	49	-	0	-	0	-						P	I	
UNIDO	Libya	Non-LVC	INS	SEV	Institutional Strengthening	0	-	219	-	0	-	219	-						P	I	
UNIDO	Macedonia	Non-LVC	INS	SEV	Institutional Strengthening	142	-	0	-	142	-	142	-						P	I	2008
UNIDO	Mexico	Non-LVC	PHO	CTC	Process agents	0	-	1.183	184,0	0	-	0	-						P	M	
UNIDO	Mexico	Non-LVC	PRP	CTC	Project preparation, Process agents	32	-	0	-	0	-	0	-						P	I	2007
UNIDO	Mexico	Non-LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	2.150	181,0	3.225	271,5	5.375	452,5						P	M	
UNIDO	Mexico	Non-LVC	PRP	MBR	Fumigants, Project preparation	75	-	0	-	0	-	0	-						P	I	2007
UNIDO	Mexico	Non-LVC	INS	SEV	Institutional Strengthening	0	-	266	-	0	-	266	-						P	I	
UNIDO	Morocco	Non-LVC	TAS	HAL	Halon, Technical assistance	71	21,0	0	-	0	-	0	-						P	I	2008
UNIDO	Morocco	Non-LVC	TAS	HCFC	HCFC survey	0	-	87	-	0	-	0	-						P	I	
UNIDO	Morocco	Non-LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	0	-	0	-	1.720	164,9						P	M	
UNIDO	Myanmar	LVC	PRP	CFC	TPMP, Project preparation	0	-	22	-	0	-	0	-						P	I	2007
UNIDO	Myanmar	LVC	INV	CFC	TPMP	0	-	245	29,6	0	-	0	-						P	I	2010

Agency	Country	LVC	Type	Chemical/ Substance	Sector and Sub-Sector	Value (\$000) in 2006	ODP in 2006*	Value (\$000) in 2007	ODP in 2007*	Value (\$000) in 2008	ODP in 2008*	Value (\$000) after 2008	ODP after 2008*	Approved ODP phase out 2006/Project Completion	Approved ODP phase out 2007/Project Completion	Approved ODP phase out 2008/Project Completion	Approved ODP phase out after 2008/Project Completion	Approved Multi-Year (Yes/Blank)	A-Appr. P-Plan'd	I- Indiv M-MY	Planned Date of Completion
UNIDO	Niger	LVC	TAS	HCFC	HCFC survey	0	-	33	-	0	-	0	-						P	I	
UNIDO	Nigeria	Non-LVC	TAS	HCFC	HCFC survey	0	-	109	-	0	-	0	-						P	I	
UNIDO	Oman	LVC	PHO	CFC	TPMP	0	-	430	37,3	0	-	0	-						P	M	
UNIDO	Oman	LVC	INS	SEV	Institutional Strengthening	0	-	74	-	0	-	74	-						P	I	
UNIDO	Qatar	LVC	INV	CFC	TPMP	0	-	376	15,2	0	-	0	-						P	I	
UNIDO	Qatar	LVC	INS	SEV	Institutional Strengthening	96	-	0	-	96	-	96	-						P	I	2008
UNIDO	Romania	Non-LVC	INV	CTC	Process Agents, Terminal Umbrella	1.613	200,0	0	-	0	-	0	-						P	I	2008
UNIDO	Romania	Non-LVC	PRP	HAL	Halon, project preparation	16	-	0	-	0	-	0	-						P	I	2007
UNIDO	Romania	Non-LVC	TAS	HAL	Halon, Technical assistance	70	1,8	0	-	0	-	0	-						P	I	2008
UNIDO	Romania	Non-LVC	TAS	HCFC	HCFC survey	0	-	49	-	0	-	0	-						P	I	
UNIDO	Romania	Non-LVC	INS	SEV	Institutional Strengthening	0	-	157	-	0	-	157	-						P	I	
UNIDO	Saudi Arabia	Non-LVC	INV	CFC	NPP	0	-	376	50,0	0	-	0	-						P	I	
UNIDO	Saudi Arabia	Non-LVC	PRP	CFC	Preparation of a NPP	65	-	0	-	0	-	0	-						P	I	2007
UNIDO	Senegal	LVC	INV	CFC	TPMP	0	-	218	23,4	0	-	0	-						P	M	
UNIDO	Senegal	LVC	PRP	CFC	TPMP, Project preparation	16	-	0	-	0	-	0	-						P	I	2007
UNIDO	Serbia & Montenegro	Non-LVC	INV	CTC	Solvents, Phase-out Plan	0	-	164	10,0	0	-	0	-						P	I	
UNIDO	Serbia & Montenegro	Non-LVC	INV	MBR	Fumigants, Phase-out plan	538	25,0	0	-	0	-	0	-						P	I	2010
UNIDO	Serbia & Montenegro	Non-LVC	INS	SEV	Institutional Strengthening	0	-	141	-	0	-	141	-						P	I	
UNIDO	Sudan	Non-LVC	TAS	HCFC	HCFC survey	0	-	49	-	0	-	0	-						P	I	
UNIDO	Sudan	Non-LVC	INV	MBR	Fumigants, Phase-out	0	-	109	2,4	0	-	0	-						P	I	
UNIDO	Sudan	Non-LVC	PRP	MBR	Project preparation, Fumigants	22	-	0	-	0	-	0	-						P	I	2007
UNIDO	Syria	Non-LVC	PHO	CFC	ODS Phase-out plan	430	68,6	430	68,6	0	-	0	-						P	M	
UNIDO	Syria	Non-LVC	PHO	MBR	ODS Phase-out plan	108	2,9	296	5,1	0	-	0	-						P	M	
UNIDO	Syria	Non-LVC	INS	SEV	Institutional Strengthening	0	-	219	-	0	-	219	-						P	I	
UNIDO	Tunisia	Non-LVC	PHO	CFC	NCPP - RMP component	538	90,6	323	54,4	0	-	0	-						P	M	
UNIDO	Tunisia	Non-LVC	INV	MBR	Fumigation of dates	0	-	0	-	55	2,0	0	-						P	I	
UNIDO	Turkey	Non-LVC	INV	BCM	Process Agents, Terminal Umbrella	0	-	753	20,0	0	-	0	-						P	I	
UNIDO	Turkey	Non-LVC	PRP	BCM	Process Agents, Project preparation	0	-	22	-	0	-	0	-						P	I	
UNIDO	Turkey	Non-LVC	INV	MBR	Fumigants, Phase-out plan	0	-	0	-	0	-	215	20,4						P	I	
UNIDO	Yemen	Non-LVC	PHO	CFC	NCPP	538	82,8	538	82,8	0	-	0	-						P	M	
UNIDO	Zambia	LVC	INV	MBR	Fumigants, Phase-out plan	0	-	0	-	538	23,4	0	-						P	I	
UNIDO	Zambia	LVC	PRP	MBR	Fumigants, Project preparation	0	-	38	-	0	-	0	-						P	I	
UNIDO	Zimbabwe	Non-LVC	INV	MBR	Fumigants, grain storage	0	-	218	14,2	0	-	0	-						P	I	
UNIDO	Zimbabwe	Non-LVC	PRP	MBR	Fumigants, Project preparation	16	-	0	-	0	-	0	-						P	I	2007
UNIDO	UNIDO	N/A	ADM	SEV	Core unit funding	1.751	-	1.804	-	1.858	-	1.913	-						P	I	2006
Sub-Total Planned Activities						11.303	869,0	30.309	1.544,3	17.171	962,7	20.034	1.144,1								
Projects under implementation																					
UNIDO	Algeria	Non-LVC	INV	CFC	Refrigeration									-	72,8	-	-		A	I	
UNIDO	Algeria	Non-LVC	TAS	CFC	Refrigerant management plan									45,0	-	-	-		A	M	
UNIDO	Argentina	Non-LVC	INV	CFC	Plan for phase-out of ODS in the solvent sector									-	3,0	1,5	1,0		A	M	
UNIDO	Argentina	Non-LVC	INV	CTC	Plan for phase-out of ODS in the solvent sector									2,0	2,0	1,0	1,0		A	M	
UNIDO	Argentina	Non-LVC	INV	MBR	Phase-out of methyl bromide in strawberry, protected vegetables and cut flower production									-	-	-	192,0		A	M	
UNIDO	Argentina	Non-LVC	INV	TCA	Plan for phase-out of ODS in the solvent sector									4,0	4,0	2,0	2,0		A	M	
UNIDO	Bahrain	LVC	TAS	CTC/TCA	Training and awareness workshop									1,7	-	-	-		A	I	
UNIDO	Bosnia & Herzegovina	LVC	INV	CFC	Foam									33,0	-	-	-		A	I	

Agency	Country	LVC	Type	Chemical/ Substance	Sector and Sub-Sector	Value (\$000) in 2006	ODP in 2006*	Value (\$000) in 2007	ODP in 2007*	Value (\$000) in 2008	ODP in 2008*	Value (\$000) after 2008	ODP after 2008*	Approved ODP phase out 2006/Project Completion	Approved ODP phase out 2007/Project Completion	Approved ODP phase out 2008/Project Completion	Approved ODP phase out after 2008/Project Completion	Approved Multi-Year (Yes/Blank)	A-Appr. P-Plan'd	I- Indiv M-MY	Planned Date of Completion
UNIDO	Bosnia & Herzegovina	LVC	INV	MBR	Phase-out of methyl bromide in tobacco seedling vegetables and flower production sector									-	5,6	-	-		A	M	
UNIDO	Brazil	Non-LVC	INV	MBR	Total phase-out of MB used in tobacco, flowers, ornamentals, strawberries and other uses									69,2	84,0	-	-		A	M	
UNIDO	Burundi	LVC	TAS	TCA	Training and awareness workshop									0,1	-	-	-		A	I	
UNIDO	Cameroon	LVC	TAS	CFC	RMP									-	30,6	-	-		A	M	
UNIDO	China	Non-LVC	INV	CFC	Foam									-	59,0	-	-		A	I	
UNIDO	China	Non-LVC	INV	CFC	Sector plan CFC final phase-out: domestic refrigeration and domestic refrigeration compressors									609,0	-	-	-		A	M	
UNIDO	Cote d'Ivoire	LVC	INV	CFC	Aerosol									-	43,4	-	-		A	M	
UNIDO	Cote d'Ivoire	LVC	INV	MBR	Phase-out of methyl bromide commodities and storage fumigation									3,8	-	-	-		A	M	
UNIDO	Croatia	LVC	TAS	CTC	Training and awareness workshop									2,3	-	-	-		A	I	
UNIDO	Croatia	LVC	INV	MBR	Phase out of methyl bromide in tobacco seedlings									0,4	-	-	-		A	M	
UNIDO	Cuba	Non-LVC	INV	MBR	Total phase-out of methyl bromide in soil, substrate, storage and structure fumigation									7,9	7,8	8,4	-		A	M	
UNIDO	Dominican Republic	Non-LVC	INV	MBR	Phase-out of methyl bromide in melon, flowers and tobacco									41,0	-	-	-		A	M	
UNIDO	DPR Korea	Non-LVC	TAS	CFC	Implementation of the NPP									54,0	18,0	19,0	30,0		A	M	
UNIDO	Egypt	Non-LVC	INV	CFC	Terminal solvent sector umbrella project									11,3	-	-	-		A	I	
UNIDO	Egypt	Non-LVC	INV	CTC	Terminal solvent sector umbrella project									11,8	-	-	-		A	I	
UNIDO	Egypt	Non-LVC	INV	MBR	National phase-out of methyl bromide in horticulture and commodities fumigation									-	156,8	-	-		A	I	
UNIDO	Egypt	Non-LVC	INV	TCA	Terminal solvent sector umbrella project									18,0	-	-	-		A	I	
UNIDO	Ethiopia	LVC	TAS	CTC/TCA	Training and awareness workshop									8,4	-	-	-		A	I	
UNIDO	Georgia	LVC	TAS	HAL	Halon banking management programme									-	-	37,4	-		A	I	
UNIDO	Georgia	LVC	INV	MBR	Technical assistance for the elimination of methyl bromide in grain and storage facilities									-	-	-	7,2		A	I	
UNIDO	Georgia	LVC	TAS	MBR	Technical assistance for the phase-out of methyl bromide for soil fumigation									6,0	-	-	-		A	I	
UNIDO	Guatemala	LVC	INV	MBR	National phase out of methyl bromide									25,0	25,0	24,0	-		A	M	
UNIDO	Honduras	Non-LVC	INV	MBR	Phase-out of methyl bromide in melon and banana production sector and tobacco seedling									31,8	40,8	47,5	-		A	M	
UNIDO	India	Non-LVC	INV	CFC	Refrigeration									107,0	-	-	-		A	M	
UNIDO	Indonesia	Non-LVC	INV	CFC	Foam									48,0	-	-	-		A	I	
UNIDO	Indonesia	Non-LVC	INV	CFC	Foam									52,0	-	-	-		A	I	
UNIDO	Indonesia	Non-LVC	INV	CFC	Plan for terminal phase-out of ODS in the solvent sector									21,0	-	-	-		A	M	
UNIDO	Indonesia	Non-LVC	INV	MBR	Phase-out of the use of methyl bromide in grain storage									-	37,8	-	-		A	I	
UNIDO	Indonesia	Non-LVC	INV	TCA	Plan for terminal phase-out of ODS in the solvent sector									2,6	-	-	-		A	M	
UNIDO	Iran	Non-LVC	INV	CFC	Foam									247,7	-	-	-		A	I	
UNIDO	Iran	Non-LVC	INV	MBR	Phasing out of the important non critical, non-essential use of methyl bromide for post-harvest treatment									2,4	-	-	-		A	I	
UNIDO	Iran	Non-LVC	INV	MBR	Total phase-out of methyl bromide in soil fumigation in olive seedlings, fruit trees, nurseries and others									-	2,0	2,0	10,4		A	M	
UNIDO	Jordan	Non-LVC	INV	CFC	National ODS phase out plan: commercial manufacturing and servicing and transport refrigeration									41,0	-	-	-		A	I	
UNIDO	Kuwait	Non-LVC	TAS	CFC	RMP									64,0	-	-	-		A	I	
UNIDO	Libya	Non-LVC	TAS	HAL	Plan for the phase-out of import and net consumption of halons in the fire fighting sector									-	-	653,9	-		A	I	
UNIDO	Libya	Non-LVC	INV	MBR	Phase-out of methyl bromide in horticulture: tomatoes, cucumbers, peppers and others									-	21,0	20,0	55,0		A	M	
UNIDO	Mexico	Non-LVC	TAS	MBR	Technical assistance to comply with 2005 phase-out of 20% of methyl bromide									26,9	-	-	-		A	I	
UNIDO	Morocco	Non-LVC	INV	CFC	Refrigeration									18,4	-	-	-		A	I	

Agency	Country	LVC	Type	Chemical/ Substance	Sector and Sub-Sector	Value (\$000) in 2006	ODP in 2006*	Value (\$000) in 2007	ODP in 2007*	Value (\$000) in 2008	ODP in 2008*	Value (\$000) after 2008	ODP after 2008*	Approved ODP phase out 2006/Project Completion	Approved ODP phase out 2007/Project Completion	Approved ODP phase out 2008/Project Completion	Approved ODP phase out after 2008/Project Completion	Approved Multi-Year (Yes/Blank)	A-Appr. P-Plan'd	I- Indiv M-MY	Planned Date of Completion
UNIDO	Morocco	Non-LVC	TAS	CTC	Training and awareness workshop									0,1	-	-	-		A	I	
UNIDO	Myanmar	LVC	TAS	CFC	RMP									-	2,1	-	-		A	I	
UNIDO	Nigeria	Non-LVC	INV	CFC	National CFC phase-out plan (aerosol sector)									57,9	-	-	-		A	M	
UNIDO	Oman	LVC	TAS	CFC	RMP									13,0	-	-	-		A	I	
UNIDO	Oman	LVC	TAS	CTC	Training and awareness workshop									0,1	-	-	-		A	I	
UNIDO	Pakistan	Non-LVC	INV	CFC	RMP									160,0	-	-	-		A	M	
UNIDO	Pakistan	Non-LVC	INV	CTC	Solvent									80,0	-	-	-		A	I	
UNIDO	Pakistan	Non-LVC	TAS	HAL	Halon									24,2	-	-	-		A	I	
UNIDO	Qatar	LVC	TAS	CFC	RMP									13,0	-	-	-		A	I	
UNIDO	Romania	Non-LVC	INV	CFC	Aerosol									46,5	-	-	-		A	I	
UNIDO	Serbia & Montenegro	Non-LVC	INV	CFC	Foam									75,0	-	-	-		A	I	
UNIDO	Serbia & Montenegro	Non-LVC	INV	CFC	Refrigeration, Compressors									2,0	-	-	-		A	I	
UNIDO	Syria	Non-LVC	INV	CFC	Refrigeration									51,0	-	-	-		A	I	
UNIDO	Tunisia	Non-LVC	TAS	CTC	Training and awareness workshop									0,9	-	-	-		A	I	
UNIDO	Uganda	LVC	INV	MBR	Phase-out of methyl bromide in cut flowers									12,0	-	-	-		A	I	
UNIDO	Uruguay	LVC	INV	MBR	Phase-out of methyl bromide in horticulture (tomatoes and cut flowers)									-	-	-	8,9		A	M	
UNIDO	Venezuela	Non-LVC	TAS	TCA	Training and awareness workshop									1,9	-	-	-		A	I	
UNIDO	Yemen	Non-LVC	TAS	TCA	Training and awareness workshop									0,2	-	-	-		A	I	
UNIDO	Zimbabwe	Non-LVC	INV	MBR	Phase-out of methyl bromide in cut flowers									21,4	-	-	-		A	M	
Grand Total						24.801	5.893,0	39.570	3.163,7	25.454	2.125,8	29.104	2.375,0	2.175,9	615,7	816,7	307,5				

*: Based on average cost effectiveness of net project value

Agency	LVC	Country	Chemical	Type	Sector and Sub-Sector	Phase-out from approved activities*				Phase-out planned (New Activities)			
						2006	2007	2008	after 2008	2006	2007	2008	after 2008
Forward Commitments													
UNIDO	LVC	Albania	CFC	PHO	ODS Phase-out plan	21,0	9,0	4,0	2,2				
UNIDO	Non-LVC	Argentina	CFC	PHO	ODS Phase-out plan	200,0	400,0	400,0	709,5				
UNIDO	LVC	Bosnia & Herzegovina	CFC	PHO	ODS Phase-out plan	69,1	30	3,0	-				
UNIDO	LVC	Bosnia & Herzegovina	TCA	PHO	ODS Phase-out plan	-	-	-	-				
UNIDO	Non-LVC	China	CFC	PHO	Other, Tobacco fluffing	150,0	150,0	-	-				
UNIDO	Non-LVC	China	CFC	PHO	Refrigeration Servicing Sector Phase-out Plan	782,0	793,0	680,0	1.136,0				
UNIDO	Non-LVC	China	MBR	PHO	Sector Phase-out Plan	156,2	65,2	124,6	-				
UNIDO	Non-LVC	China	MBR	PHO	Fumigants, Production Phase-out plan	21,0	29,4	180,6	390,0				
UNIDO	LVC	Croatia	CFC	PHO	Refrigeration, Terminal CFC Phase-out Management Plan (UNIDO portion)	-	-	-	65,0				
UNIDO	Non-LVC	Egypt	CFC	PHO	ODS Phase-out plan	182,0	100,0	41,0	24,0				
UNIDO	Non-LVC	India	CTC	PHO	CTC Phase-out (Consumption)	-	-	-	-				
UNIDO	Non-LVC	Iran	CFC	PHO	CFC Phase-out plan (UNIDO portion)	99,5	66,6	36,4	27,5				
UNIDO	Non-LVC	Korea, DPR	CTC	PHO	Production, CTC closure	2.530,0	-	-	-				
UNIDO	Non-LVC	Korea, DPR	CTC	PHO	Sectoral Phase-out Plan	100,0	15,0	40,0	37,8				
UNIDO	Non-LVC	Libya	CFC	PHO	CFC Phase-out plan	124,0	40,4	11,6	-				
UNIDO	Non-LVC	Macedonia	CFC	PHO	CFC Phase-out plan	5,0	5,0	5,0	-				
UNIDO	Non-LVC	Mexico	CFC	PHO	ODS Phase-out plan	400,0	450,0	300,0	285,0				
UNIDO	Non-LVC	Morocco	MBR	PHO	Fumigants, Phase-out plan	56,4	78,0	86,4	96,0				
UNIDO	Non-LVC	Nigeria	CTC	PHO	ODS Phase-out plan	-	-	22,9	-				
UNIDO	Non-LVC	Nigeria	TCA	PHO	ODS Phase-out plan	-	-	-	23,0				
UNIDO	Non-LVC	Pakistan	CTC	PHO	Solvents, Sectoral Phase-out Plan	20,5	10,0	17,0	15,0				
UNIDO	Non-LVC	Romania	CFC	PHO	CFC Phase-out plan	35,8	14,9	17,8	16,2				
UNIDO	Non-LVC	Romania	CTC	PHO	ODS Production Sector	-	-	170,0	-				
UNIDO	Non-LVC	Romania	MBR	PHO	ODS Production Sector	5,0	-	-	-				
UNIDO	Non-LVC	Serbia & Montenegro	CFC	PHO	CFC Phase-out plan	124,0	143,0	40,0	-				
UNIDO	Non-LVC	Sudan	CFC	PHO	ODS Phase-out plan	70,0	65,0	20,0	45,0				
UNIDO	Non-LVC	Sudan	CTC	PHO	ODS Phase-out plan	0,3	-	-	-				
UNIDO	Non-LVC	Venezuela	CFC	PHO	ODS Phase-out plan	50,0	200,0	435,0	350,0				
UNIDO	Non-LVC	Zimbabwe	MBR	PHO	Fumigants, Phase-out in tobacco seedling	10,0	40,0	60,0	60,0				
Sub-Total Forward Commitments						5.211,8	2.704,5	2.695,3	3.282,2				
Planned Activities													
UNIDO	N/A	Africa	CFC	DEM	Chillers					-	-	-	-
UNIDO	Non-LVC	Algeria	CFC	INV	ODS Phase-out Plan					-	-	-	40,0
UNIDO	Non-LVC	Algeria	CTC	INV	Solvents, Phase-out Plan					-	-	21,0	-
UNIDO	Non-LVC	Algeria	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	Non-LVC	Algeria	MBR	INV	Grain Fumigation					-	-	2,0	-
UNIDO	Non-LVC	Algeria	MBR	INV	Fumigation of dates					-	-	-	2,0
UNIDO	Non-LVC	Algeria	TCA	INV	Solvents, Phase-out Plan					-	-	5,8	-
UNIDO	Non-LVC	Argentina	MBR	INV	Fumigants, Phase-out Plan					-	-	-	18,0
UNIDO	LVC	Bosnia & Herzegovina	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	LVC	Cameroon	CFC	PHO	NCPP					-	-	-	38,5
UNIDO	LVC	Cameroon	MBR	INV	Fumigants, Phase-out plan					-	-	-	18,0
UNIDO	LVC	Cameroon	MBR	PRP	Fumigants, Project preparation					-	-	-	-
UNIDO	LVC	Cameroon	TCA	PHO	NCPP					-	7,0	-	-
UNIDO	Non-LVC	China	CFC	PHO	MDI, Phase-out Plan								368,9
UNIDO	Non-LVC	Congo DR	CTC	INV	Solvents, Phase-out Plan					-	-	13,0	-
UNIDO	Non-LVC	Congo DR	TCA	INV	Solvents, Phase-out Plan					-	-	0,4	-
UNIDO	LVC	Cote d'Ivoire	CFC	PHO	TPMP					-	-	47,0	47,0
UNIDO	LVC	Cote d'Ivoire	CFC	PRP	TPMP, Project preparation					-	-	-	-
UNIDO	LVC	Croatia	HCFC	TAS	HCFC survey					-	-	-	-

Agency	LVC	Country	Chemical	Type	Sector and Sub-Sector	Phase-out from approved activities*				Phase-out planned (New Activities)			
						2006	2007	2008	after 2008	2006	2007	2008	after 2008
UNIDO	Non-LVC	Egypt	CFC	PHO	MDI Phase-out Plan					-	-	154,0	-
UNIDO	Non-LVC	Egypt	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	Non-LVC	Egypt	MBR	PHO	Fumigants, Phase-out plan					-	-	-	190,3
UNIDO	Non-LVC	Egypt	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	LVC	Ethiopia	MBR	INV	Fumigants, Phase-out Plan					-	-	-	12,5
UNIDO	LVC	Ethiopia	MBR	PRP	Fumigants, Project preparation					-	-	-	-
UNIDO	N/A	Global	SEV	PRP	Project preparation, Destruction technologies					-	-	-	-
UNIDO	LVC	Guatemala	MBR	PHO	Fumigants, Phase-out plan					-	-	-	320,6
UNIDO	LVC	Honduras	MBR	PHO	Fumigants, Phase-out plan					-	-	-	194,6
UNIDO	Non-LVC	Iran	CFC	INV	Padena compressor project					-	-	-	-
UNIDO	Non-LVC	Iran	CFC	PHO	MDI Phase-out Plan					-	-	-	80,0
UNIDO	Non-LVC	Iran	CFC	PRP	Preparation of Padena compressor project					-	-	-	-
UNIDO	Non-LVC	Iran	CTC	PHO	Solvents, Phase-out Plan					-	-	-	277,0
UNIDO	Non-LVC	Iran	CTC/TCA	PRP	Solvents, project preparation					-	-	-	-
UNIDO	Non-LVC	Iran	TCA	PHO	Solvents, Phase-out Plan					-	-	58,7	-
UNIDO	NDR	Iraq	SEV	PHO	ODS phase-out plan					-	-	200,0	-
UNIDO	NDR	Iraq	SEV	PRP	ODS phase-out plan preparation					-	-	-	-
UNIDO	Non-LVC	Jordan	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	Non-LVC	Korea, DPR	CTC	INV	Process Agents, Terminal Umbrella					-	-	146,0	-
UNIDO	Non-LVC	Korea, DPR	CTC	PRP	Process Agents, Project preparation					-	-	-	-
UNIDO	Non-LVC	Kuwait	CFC	PHO	TPMP					-	-	-	50,0
UNIDO	Non-LVC	Kuwait	CFC	PRP	TPMP, Project preparation					-	-	-	-
UNIDO	Non-LVC	Kuwait	HAL	TAS	Halon, Technical assistance					-	-	-	-
UNIDO	LVC	Kyrgyzstan	HAL	TAS	Halon, Technical assistance					-	-	2,4	-
UNIDO	Non-LVC	Libya	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	Non-LVC	Libya	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	Non-LVC	Macedonia	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	Non-LVC	Mexico	CTC	PHO	Process agents					-	-	-	184,0
UNIDO	Non-LVC	Mexico	CTC	PRP	Project preparation, Process agents					-	-	-	-
UNIDO	Non-LVC	Mexico	MBR	PHO	Fumigants, Phase-out plan					-	-	-	905,0
UNIDO	Non-LVC	Mexico	MBR	PRP	Fumigants, Project preparation					-	-	-	-
UNIDO	Non-LVC	Mexico	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	Non-LVC	Morocco	HAL	TAS	Halon, Technical assistance					-	-	21,0	-
UNIDO	Non-LVC	Morocco	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	Non-LVC	Morocco	MBR	PHO	Fumigants, Phase-out plan					-	-	-	164,9
UNIDO	LVC	Myanmar	CFC	INV	TPMP					-	-	-	29,6
UNIDO	LVC	Myanmar	CFC	PRP	TPMP, Project preparation					-	-	-	-
UNIDO	LVC	Niger	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	Non-LVC	Nigeria	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	LVC	Oman	CFC	PHO	TPMP					-	-	-	37,3
UNIDO	LVC	Oman	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	LVC	Qatar	CFC	INV	TPMP					-	-	-	15,2
UNIDO	LVC	Qatar	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	Non-LVC	Romania	CTC	INV	Process Agents, Terminal Umbrella					-	-	200,0	-
UNIDO	Non-LVC	Romania	HAL	PRP	Halon, project preparation					-	-	-	-
UNIDO	Non-LVC	Romania	HAL	TAS	Halon, Technical assistance					-	-	1,8	-
UNIDO	Non-LVC	Romania	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	Non-LVC	Romania	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	Non-LVC	Saudi Arabia	CFC	INV	NPP					-	-	-	50,0
UNIDO	Non-LVC	Saudi Arabia	CFC	PRP	Preparation of a NPP					-	-	-	-
UNIDO	LVC	Senegal	CFC	INV	TPMP					-	-	-	23,4
UNIDO	LVC	Senegal	CFC	PRP	TPMP, Project preparation					-	-	-	-
UNIDO	Non-LVC	Serbia & Montenegro	CTC	INV	Solvents, Phase-out Plan					-	-	-	10,0
UNIDO	Non-LVC	Serbia & Montenegro	MBR	INV	Fumigants, Phase-out plan					-	-	-	25,0

Agency	LVC	Country	Chemical	Type	Sector and Sub-Sector	Phase-out from approved activities*				Phase-out planned (New Activities)			
						2006	2007	2008	after 2008	2006	2007	2008	after 2008
UNIDO	Non-LVC	Serbia & Montenegro	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	Non-LVC	Sudan	HCFC	TAS	HCFC survey					-	-	-	-
UNIDO	Non-LVC	Sudan	MBR	INV	Fumigants, Phase-out					-	-	-	2,4
UNIDO	Non-LVC	Sudan	MBR	PRP	Project preparation, Fumigants					-	-	-	-
UNIDO	Non-LVC	Syria	CFC	PHO	ODS Phase-out plan					-	-	-	137,1
UNIDO	Non-LVC	Syria	MBR	PHO	ODS Phase-out plan					-	-	-	8,0
	Non-LVC	Syria	SEV	INS	Institutional Strengthening					-	-	-	-
UNIDO	Non-LVC	Tunisia	CFC	PHO	NCPP - RMP component					-	-	90,6	54,4
UNIDO	Non-LVC	Tunisia	MBR	INV	Fumigation of dates					-	-	-	2,0
UNIDO	Non-LVC	Turkey	BCM	INV	Process Agents, Terminal Umbrella					-	-	-	20,0
UNIDO	Non-LVC	Turkey	BCM	PRP	Process Agents, Project preparation					-	-	-	0
UNIDO	Non-LVC	Turkey	MBR	INV	Fumigants, Phase-out plan					-	-	-	20,4
UNIDO	Non-LVC	Yemen	CFC	PHO	NCPP					-	-	82,8	82,8
UNIDO	LVC	Zambia	MBR	INV	Fumigants, Phase-out plan					-	-	-	23,4
UNIDO	LVC	Zambia	MBR	PRP	Fumigants, Project preparation					-	-	-	-
UNIDO	Non-LVC	Zimbabwe	MBR	INV	Fumigants, grain storage					-	-	-	14,2
UNIDO	Non-LVC	Zimbabwe	MBR	PRP	Fumigants, Project preparation					-	-	-	-
UNIDO	NA	UNIDO	SEV	ADM	Core unit funding					-	-	-	-
					Sub-Total Planned Activities					-	7,0	1.046,5	3.466,5
Projects under implementation													
UNIDO	Non-LVC	Algeria	CFC	INV	Refrigeration	-	72,8	-	-				
UNIDO	Non-LVC	Algeria	CFC	TAS	Refrigerant management plan	45,0	-	-	-				
UNIDO	Non-LVC	Argentina	CFC	INV	Plan for phase-out of ODS in the solvent sector	-	3,0	1,5	1,0				
UNIDO	Non-LVC	Argentina	CTC	INV	Plan for phase-out of ODS in the solvent sector	2,0	2,0	1,0	1,0				
UNIDO	Non-LVC	Argentina	TCA	INV	Plan for phase-out of ODS in the solvent sector	4,0	4,0	2,0	2,0				
UNIDO	Non-LVC	Argentina	MBR	INV	Phase-out of methyl bromide in strawberry, protected vegetables and cut flower production	-	-	-	192,0				
UNIDO	LVC	Bahrain	CTC TCA	TAS	Training and awareness workshop	1,7	-	-	-				
UNIDO	LVC	Burundi	TCA	TAS	Training and awareness workshop	0,1	-	-	-				
UNIDO	LVC	Bosnia & Herzegovina	CFC	INV	Foam	33,0	-	-	-				
UNIDO	LVC	Bosnia & Herzegovina	MBR	INV	Phase-out of methyl bromide in tobacco seedling vegetables and flower production sector	-	5,6	-	-				
UNIDO	Non-LVC	Brazil	MBR	INV	Total phase-out of MB used in tobacco, flowers, ornamentals, strawberries and other uses	69,2	84,0	-	-				
UNIDO	LVC	Cameroon	CFC	TAS	RMP	-	30,6	-	-				
UNIDO	Non-LVC	China	CFC	INV	Foam	-	59,0	-	-				
UNIDO	Non-LVC	China	CFC	INV	Sector plan CFC final phase-out: domestic refrigeration and domestic refrigeration compressors	609,0	-	-	-				
UNIDO	LVC	Croatia	CTC	TAS	Training and awareness workshop	2,3	-	-	-				
UNIDO	LVC	Croatia	MBR	INV	Phase out of methyl bromide in tobacco seedlings	0,4	-	-	-				
UNIDO	Non-LVC	Cuba	MBR	INV	Total phase-out of methyl bromide in soil, substrate, storage and structure fumigation	7,9	7,8	8,4	-				
UNIDO	Non-LVC	Dominican Republic	MBR	INV	Phase-out of methyl bromide in melon, flowers and tobacco	41,0	-	-	-				
UNIDO	Non-LVC	DPR Korea	CFC	TAS	Implementation of the NPP	54,0	18,0	19,0	30,0				
UNIDO	Non-LVC	Egypt	CFC	INV	Terminal solvent sector umbrella project	11,3	-	-	-				
UNIDO	Non-LVC	Egypt	CTC	INV	Terminal solvent sector umbrella project	11,8	-	-	-				
UNIDO	Non-LVC	Egypt	TCA	INV	Terminal solvent sector umbrella project	18,0	-	-	-				
UNIDO	Non-LVC	Egypt	MBR	INV	National phase-out of methyl bromide in horticulture and commodities fumigation	-	156,8	-	-				
UNIDO	LVC	Ethiopia	CTC TCA	TAS	Training and awareness workshop	8,4	-	-	-				
UNIDO	LVC	Georgia	HAL	TAS	Halon banking management programme	-	-	37,4	-				

Agency	LVC	Country	Chemical	Type	Sector and Sub-Sector	Phase-out from approved activities*				Phase-out planned (New Activities)			
						2006	2007	2008	after 2008	2006	2007	2008	after 2008
UNIDO	LVC	Georgia	MBR	INV	Technical assistance for the elimination of methyl bromide in grain and storage facilities	-	-	-	7,2				
UNIDO	LVC	Georgia	MBR	TAS	Technical assistance for the phase-out of methyl bromide for soil fumigation	6,0	-	-	-				
UNIDO	LVC	Guatemala	MBR	INV	National phase out of methyl bromide	25,0	25,0	24,0	-				
UNIDO	Non-LVC	Honduras	MBR	INV	Phase-out of methyl bromide in melon and banana production sector and tobacco seedling	31,8	40,8	47,5	-				
UNIDO	Non-LVC	Indonesia	CFC	INV	Foam	48,0	-	-	-				
UNIDO	Non-LVC	Indonesia	CFC	INV	Foam	52,0	-	-	-				
UNIDO	Non-LVC	Indonesia	CFC	INV	Plan for terminal phase-out of ODS in the solvent sector	21,0	-	-	-				
UNIDO	Non-LVC	Indonesia	TCA	INV	Plan for terminal phase-out of ODS in the solvent sector	2,6	-	-	-				
UNIDO	Non-LVC	Indonesia	MBR	INV	Phase-out of the use of methyl bromide in grain storage	-	37,8	-	-				
UNIDO	Non-LVC	India	CFC	INV	Refrigeration	107,0	-	-	-				
UNIDO	Non-LVC	Iran	CFC	INV	Foam	247,7	-	-	-				
UNIDO	Non-LVC	Iran	MBR	INV	Phasing out of the important non critical, non-essential use of methyl bromide for post-harvest treatment	2,4	-	-	-				
UNIDO	Non-LVC	Iran	MBR	INV	Total phase-out of methyl bromide in soil fumigation in olive seedlings, fruit trees, nurseries and others	-	2,0	2,0	10,4				
UNIDO	LVC	Cote d'Ivoire	CFC	INV	Aerosol	-	43,4	-	-				
UNIDO	LVC	Cote d'Ivoire	MBR	INV	Phase-out the use of methyl bromide commodities and storage fumigation	3,8	-	-	-				
UNIDO	Non-LVC	Jordan	CFC	INV	National ODS phase out plan: commercial manufacturing and servicing and transport refrigeration	41,0	-	-	-				
UNIDO	Non-LVC	Kuwait	CFC	TAS	RMP	64,0	-	-	-				
UNIDO	Non-LVC	Libya	HAL	TAS	Plan for the phase-out of import and net consumption of halons in the fire fighting sector	-	-	653,9	-				
UNIDO	Non-LVC	Libya	MBR	INV	Phase-out of methyl bromide in horticulture: tomatoes, cucumbers, peppers and others	-	21,0	20,0	55,0				
UNIDO	Non-LVC	Mexico	MBR	TAS	Technical assistance to comply with 2005 phase-out of 20% of methyl bromide	26,9	-	-	-				
UNIDO	Non-LVC	Morocco	CFC	INV	Refrigeration	18,4	-	-	-				
UNIDO	Non-LVC	Morocco	CTC	TAS	Training and awareness workshop	0,1	-	-	-				
UNIDO	LVC	Myanmar	CFC	TAS	RMP	-	2,1	-	-				
UNIDO	Non-LVC	Nigeria	CFC	INV	National CFC phase-out plan (aerosol sector)	57,9	-	-	-				
UNIDO	LVC	Oman	CFC	TAS	RMP	13,0	-	-	-				
UNIDO	LVC	Oman	CTC	TAS	Training and awareness workshop	0,1	-	-	-				
UNIDO	Non-LVC	Pakistan	CFC	INV	RMP	160,0	-	-	-				
UNIDO	Non-LVC	Pakistan	CTC	INV	Solvent	80,0	-	-	-				
UNIDO	Non-LVC	Pakistan	HAL	TAS	Halon	24,2	-	-	-				
UNIDO	LVC	Qatar	CFC	TAS	RMP	13,0	-	-	-				
UNIDO	Non-LVC	Romania	CFC	INV	Aerosol	46,5	-	-	-				
UNIDO	Non-LVC	Syria	CFC	INV	Refrigeration	51,0	-	-	-				
UNIDO	Non-LVC	Tunisia	CTC	TAS	Training and awareness workshop	0,9	-	-	-				
UNIDO	LVC	Uganda	MBR	INV	Phase-out of methyl bromide in cut flowers	12,0	-	-	-				
UNIDO	LVC	Uruguay	MBR	INV	Phase-out of methyl bromide in horticulture (tomatoes and cut flowers)	-	-	-	8,9				
UNIDO	Non-LVC	Venezuela	TCA	TAS	Training and awareness workshop	1,9	-	-	-				
UNIDO	Non-LVC	Yemen	TCA	TAS	Training and awareness workshop	0,2	-	-	-				
UNIDO	Non-LVC	Serbia & Montenegro	CFC	INV	Foam	75,0	-	-	-				

Agency	LVC	Country	Chemical	Type	Sector and Sub-Sector	Phase-out from approved activities*				Phase-out planned (New Activities)			
						2006	2007	2008	after 2008	2006	2007	2008	after 2008
UNIDO	Non-LVC	Serbia & Montenegro	CFC	INV	Refrigeration, Compressors	2,0	-	-	-				
UNIDO	Non-LVC	Zimbabwe	MBR	INV	Phase-out of methyl bromide in cut flowers	21,4	-	-	-				
					Sub-Total Projects under Implementation	2.175,9	615,7	816,7	307,5				
					Grand-Total	7.387,7	3.320,2	3.512,0	3.589,7	-	7,0	1.046,5	3.466,5

*: Includes approved in principle multi-year projects. Phase-out targets as specified in the agreement. Actual phase-out may differ from the agreement.

Agency	Country	LVC	Type	Chemical/ Substance	Sector and Sub-Sector	Value (\$000) in 2006	ODP in 2006*	Value (\$000) in 2007	ODP in 2007*	Value (\$000) in 2008	ODP in 2008*	Value (\$000) after 2008	ODP after 2008*	Approved Multi-Year (Yes/Blank)
Forward Commitments														
UNIDO	Albania	LVC	PHO	CFC	ODS Phase-out plan	78	9,2	45	5,4	24	2,8	48	5,7	Yes
UNIDO	Argentina	Non-LVC	PHO	CFC	ODS Phase-out plan	1.186	290,8	1.255	307,6	0	-	0	-	Yes
UNIDO	Bosnia & Herzegovina	LVC	PHO	CFC	ODS Phase-out plan	304	40,2	0	-	0	-	0	-	Yes
UNIDO	Bosnia & Herzegovina	LVC	PHO	TCA	ODS Phase-out plan	22	1,1	0	-	0	-	0	-	Yes
UNIDO	China	Non-LVC	PHO	CFC	Other, Tobacco fluffing	1.613	148,6	0	-	0	-	0	-	Yes
UNIDO	China	Non-LVC	PHO	CFC	Refrigeration Servicing Sector Phase-out Plan	753	691,0	753	691,0	753	691,0	844	774,9	Yes
UNIDO	China	Non-LVC	PHO	MBR	Sector Phase-out Plan	0	-	1.290	61,6	1.935	92,3	3.980	189,9	Yes
UNIDO	China	Non-LVC	PHO	MBR	Fumigants, Production Phase-out plan	0	-	0	-	3.225	190,4	4.074	240,5	Yes
UNIDO	Croatia	LVC	PHO	CFC	Refrigeration, Terminal CFC Phase-out Management Plan (UNIDO portion)	22	6,0	0	-	0	-	0	-	Yes
UNIDO	Egypt	Non-LVC	PHO	CFC	ODS Phase-out plan	1.290	207,9	645	103,9	215	34,6	108	17,3	Yes
UNIDO	India	Non-LVC	PHO	CTC	CTC Phase-out (Consumption)	429	75,0	0	-	0	-	0	-	Yes
UNIDO	Iran	Non-LVC	PHO	CFC	CFC Phase-out plan (UNIDO portion)	139	24,1	0	-	0	-	0	-	Yes
UNIDO	Korea, DPR	Non-LVC	PHO	CTC	Production, CTC closure	513	2.530,0	0	-	0	-	0	-	Yes
UNIDO	Korea, DPR	Non-LVC	PHO	CTC	Sectoral Phase-out Plan	538	143,7	306	81,9	108	28,7	0	-	Yes
UNIDO	Libya	Non-LVC	PHO	CFC	CFC Phase-out plan	299	50,1	0	-	0	-	0	-	Yes
UNIDO	Macedonia	Non-LVC	PHO	CFC	CFC Phase-out plan	86	14,1	16	2,7	16	2,7	16	2,7	Yes
UNIDO	Mexico	Non-LVC	PHO	CFC	ODS Phase-out plan	322	55,4	0	-	0	-	0	-	Yes
UNIDO	Morocco	Non-LVC	PHO	MBR	Fumigants, Phase-out plan	443	41,0	456	42,3	428	39,7	0	-	Yes
UNIDO	Nigeria	Non-LVC	PHO	CTC/TCA	ODS Phase-out plan	457	53,4	326	38,1	0	-	0	-	Yes
UNIDO	Pakistan	Non-LVC	PHO	CTC	Solvents, Sectoral Phase-out Plan	272	43,8	0	-	0	-	0	-	Yes
UNIDO	Romania	Non-LVC	PHO	CFC	CFC Phase-out plan	255	55,2	32	7,0					Yes
UNIDO	Romania	Non-LVC	PHO	CFC/CTC/ MBR	ODS Production Sector	968	25,0	1.075	27,8	1.290	33,3	0	-	Yes
UNIDO	Serbia & Montenegro	Non-LVC	PHO	CFC	CFC Phase-out plan	1.049	132,8	133	16,8	75	9,5	0	-	Yes
UNIDO	Sudan	Non-LVC	PHO	CFC	ODS Phase-out plan	237	41,9	237	41,9	215	38,1	0	-	Yes
UNIDO	Venezuela	Non-LVC	PHO	CFC	ODS Phase-out plan	2.227	343,6	690	106,4	0	-	0	-	Yes
UNIDO	Zimbabwe	Non-LVC	PHO	MBR	Fumigants, Phase-out in tobacco seedling	0	-	2.002	85,0	0	-	0	-	Yes
Sub-Total Forward Commitments						13.498	5.024,0	9.261	1.619,4	8.284	1.163,2	9.070	1.230,9	
Planned Activities														
UNIDO	Africa	N/A	DEM	CFC	Chillers	903	-	0	-	0	-	0	-	-
UNIDO	Algeria	Non-LVC	INV	CFC	ODS Phase-out Plan	0	-	538	40,0	0	-	0	-	-
UNIDO	Algeria	Non-LVC	INV	CTC	Solvents, Phase-out Plan	247	21,0	0	-	0	-	0	-	-
UNIDO	Algeria	Non-LVC	TAS	HCFC	HCFC survey	0	-	93	-	0	-	0	-	-
UNIDO	Algeria	Non-LVC	INV	MBR	Grain Fumigation	55	2,0	0	-	0	-	0	-	-
UNIDO	Algeria	Non-LVC	INV	MBR	Fumigation of dates	0	-	0	-	55	2,0	0	-	-
UNIDO	Algeria	Non-LVC	INV	TCA	Solvents, Phase-out Plan	215	5,8	0	-	0	-	0	-	-
UNIDO	Argentina	Non-LVC	INV	MBR	Fumigants, Phase-out Plan	0	-	0	-	0	-	273	18,0	-
UNIDO	Bosnia & Herzegovina	LVC	INS	SEV	Institutional Strengthening	0	-	102	-	0	-	102	-	-
UNIDO	Cameroon	LVC	PHO	CFC	NCPP	330	24,8	70	5,3	112	8,4	0	-	-
UNIDO	Cameroon	LVC	INV	MBR	Fumigants, Phase-out plan	0	-	323	18,0	0	-	0	-	-
UNIDO	Cameroon	LVC	PRP	MBR	Fumigants, Project preparation	32	-	0	-	0	-	0	-	-
UNIDO	Cameroon	LVC	PHO	TCA	NCPP	108	3,2	126	3,8	0	-	0	-	-
UNIDO	China	Non-LVC	PHO	CFC	MDI, Phase-out Plan	0	-	3.225	100,6	3.225	100,6	5.375	167,7	-
UNIDO	Congo DR	Non-LVC	INV	CTC	Solvents, Phase-out Plan	218	13,0	0	-	0	-	0	-	-
UNIDO	Congo DR	Non-LVC	INV	TCA	Solvents, Phase-out Plan	55	0,4	0	-	0	-	0	-	-

Agency	Country	LVC	Type	Chemical/ Substance	Sector and Sub-Sector	Value (\$000) in 2006	ODP in 2006*	Value (\$000) in 2007	ODP in 2007*	Value (\$000) in 2008	ODP in 2008*	Value (\$000) after 2008	ODP after 2008*	Approved Multi-Year (Yes/Blank)
UNIDO	Cote d'Ivoire	LVC	PHO	CFC	TPMP	430	47,0	430	47,0	0	-	0	-	
UNIDO	Cote d'Ivoire	LVC	PRP	CFC	TPMP, Project preparation	16	-	0	-	0	-	0	-	
UNIDO	Croatia	LVC	TAS	HCFC	HCFC survey	0	-	44	-	0	-	0	-	
UNIDO	Egypt	Non-LVC	PHO	CFC	MDI Phase-out Plan	0	-	5,375	154,0	0	-	0	-	
UNIDO	Egypt	Non-LVC	TAS	HCFC	HCFC survey	0	-	76	-	0	-	0	-	
UNIDO	Egypt	Non-LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	0	-	2,429	190,3	0	-	
UNIDO	Egypt	Non-LVC	INS	SEV	Institutional Strengthening	0	-	245	-	0	-	245	-	
UNIDO	Ethiopia	LVC	INV	MBR	Fumigants, Phase-out Plan	0	-	0	-	164	12,5	0	-	
UNIDO	Ethiopia	LVC	PRP	MBR	Fumigants, Project preparation	0	-	38	-	0	-	0	-	
UNIDO	Global	N/A	PRP	SEV	Project preparation, Destruction technologies	0	-	376	-	0	-	0	-	
UNIDO	Guatemala	LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	0	-	0	-	3,502	320,6	
UNIDO	Honduras	LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	1,075	107,7	867	86,9	0	-	
UNIDO	Iran	Non-LVC	INV	CFC	Padena compressor project	0	-	2,344	-	0	-	0	-	
UNIDO	Iran	Non-LVC	PHO	CFC	MDI Phase-out Plan	0	-	1,720	40,0	1,720	40,0	0	-	
UNIDO	Iran	Non-LVC	PRP	CFC	Preparation of Padena compressor project	22	-	0	-	0	-	0	-	
UNIDO	Iran	Non-LVC	PHO	CTC	Solvents, Phase-out Plan	860	77,0	1,075	100,0	1,075	100,0	0	-	
UNIDO	Iran	Non-LVC	PRP	CTC/TCA	Solvents, project preparation	16	-	0	-	0	-	0	-	
UNIDO	Iran	Non-LVC	PHO	TCA	Solvents, Phase-out Plan	215	8,7	538	25,0	538	25,0	0	-	
UNIDO	Iraq	NDR	PHO	SEV	ODS phase-out plan	0	-	1,075	100,0	1,075	100,0	0	-	
UNIDO	Iraq	NDR	PRP	SEV	ODS phase-out plan preparation	108	-	0	-	0	-	0	-	
UNIDO	Jordan	Non-LVC	TAS	HCFC	HCFC survey	0	-	75	-	0	-	0	-	
UNIDO	Korea, DPR	Non-LVC	INV	CTC	Process Agents, Terminal Umbrella	953	146,0	0	-	0	-	0	-	
UNIDO	Korea, DPR	Non-LVC	PRP	CTC	Process Agents, Project preparation	32	-	0	-	0	-	0	-	
UNIDO	Kuwait	Non-LVC	PHO	CFC	TPMP	204	25,0	204	25,0	0	-	0	-	
UNIDO	Kuwait	Non-LVC	PRP	CFC	TPMP, Project preparation	27	-	0	-	0	-	0	-	
UNIDO	Kuwait	LVC	TAS	HAL	Halon, Technical assistance	71	-	0	-	0	-	0	-	
UNIDO	Kyrgyzstan	LVC	TAS	HAL	Halon, Technical assistance	55	2,4	0	-	0	-	0	-	
UNIDO	Libya	Non-LVC	TAS	HCFC	HCFC survey	0	-	49	-	0	-	0	-	
UNIDO	Libya	Non-LVC	INS	SEV	Institutional Strengthening	0	-	219	-	0	-	219	-	
UNIDO	Macedonia	Non-LVC	INS	SEV	Institutional Strengthening	142	-	0	-	142	-	142	-	
UNIDO	Mexico	Non-LVC	PHO	CTC	Process agents	0	-	1,183	184,0	0	-	0	-	
UNIDO	Mexico	Non-LVC	PRP	CTC	Project preparation, Process agents	32	-	0	-	0	-	0	-	
UNIDO	Mexico	Non-LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	2,150	181,0	3,225	271,5	5,375	452,5	
UNIDO	Mexico	Non-LVC	PRP	MBR	Fumigants, Project preparation	75	-	0	-	0	-	0	-	
UNIDO	Mexico	Non-LVC	INS	SEV	Institutional Strengthening	0	-	266	-	0	-	266	-	
UNIDO	Morocco	Non-LVC	TAS	HAL	Halon, Technical assistance	71	21,0	0	-	0	-	0	-	
UNIDO	Morocco	Non-LVC	TAS	HCFC	HCFC survey	0	-	87	-	0	-	0	-	
UNIDO	Morocco	Non-LVC	PHO	MBR	Fumigants, Phase-out plan	0	-	0	-	0	-	1,720	164,9	
UNIDO	Myanmar	LVC	PRP	CFC	TPMP, Project preparation	0	-	22	-	0	-	0	-	
UNIDO	Myanmar	LVC	INV	CFC	TPMP	0	-	245	29,6	0	-	0	-	
UNIDO	Niger	LVC	TAS	HCFC	HCFC survey	0	-	33	-	0	-	0	-	
UNIDO	Nigeria	Non-LVC	TAS	HCFC	HCFC survey	0	-	109	-	0	-	0	-	
UNIDO	Oman	LVC	PHO	CFC	TPMP	0	-	430	37,3	0	-	0	-	
UNIDO	Oman	LVC	INS	SEV	Institutional Strengthening	0	-	74	-	0	-	74	-	
UNIDO	Qatar	LVC	INV	CFC	TPMP	0	-	376	15,2	0	-	0	-	
UNIDO	Qatar	LVC	INS	SEV	Institutional Strengthening	96	-	0	-	96	-	96	-	
UNIDO	Romania	Non-LVC	INV	CTC	Process Agents, Terminal Umbrella	1,613	200,0	0	-	0	-	0	-	
UNIDO	Romania	Non-LVC	PRP	HAL	Halon, project preparation	16	-	0	-	0	-	0	-	
UNIDO	Romania	Non-LVC	TAS	HAL	Halon, Technical assistance	70	1,8	0	-	0	-	0	-	
UNIDO	Romania	Non-LVC	TAS	HCFC	HCFC survey	0	-	49	-	0	-	0	-	
UNIDO	Romania	Non-LVC	INS	SEV	Institutional Strengthening	0	-	157	-	0	-	157	-	