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COMITÉ EJECUTIVO DEL FONDO MULTILATERAL PARA LA APLICACIÓN DEL PROTOCOLO DE MONTREAL Cuadragésima Octava Reunión Montreal, 3 al 7 de abril de 2006

PLAN ADMINISTRATIVO DEL PNUD PARA LOS AÑOS 2006-2008

Los documentos previos al período de sesiones del Comité Ejecutivo del Fondo Multilateral para la Aplicación del Protocolo de Montreal no van en perjuicio de cualquier decisión que el Comité Ejecutivo pudiera adoptar después de la emisión de los mismos.

Para economizar recursos, sólo se ha impreso un número limitado de ejemplares del presente documento. Se ruega a los delegados que lleven sus propios ejemplares a la reunión y eviten solicitar otros.

COMENTARIOS Y RECOMENDACIONES DE LA SECRETARÍA DEL FONDO

1. El PNUD preparó su plan administrativo 2006-2008 sobre la base de las decisiones 41/93 y 47/3, 4 y 5. El plan se adjunta a este documento.

2. Este documento presenta un resumen de las actividades previstas por el PNUD para la eliminación de SAO durante el trienio 2006-2008. También ofrece los indicadores de rendimiento del plan administrativo del PNUD, comentarios generales y recomendaciones para que las estudie el Comité Ejecutivo.

Actividades previstas para el trienio 2006-2008

3. Se trata de un plan administrativo trienal renovable. La mayoría de los pormenores que se dan son para el año 2006 y hay menos información con respecto a los compromisos relativos a las actividades a realizar en 2007 y 2008, con excepción de las relacionadas con los acuerdos plurianuales existentes.

Actividades previstas para 2006

4. El valor total de los proyectos que el PNUD prevé presentar en 2006 es de 23,23 millones \$EUA, los cuales permitirán eliminar 2 054 toneladas PAO. El plan comprende:

- 15 acuerdos plurianuales permanentes basados en el rendimiento para la eliminación sectorial y de sustancias por un valor total de 15,5 millones \$EUA, que supondrían la eliminación de 1 694 toneladas PAO de SAO;
- 12 nuevos acuerdos plurianuales basados en el rendimiento con un costo total de 1,95 millones \$EUA en 2006 (3,9 millones \$EUA durante el trienio) que entrañarían una eliminación de SAO en 2006 de 143 toneladas PAO (286 toneladas PAO durante el trienio);
- Seis proyectos de planes individuales de gestión de la eliminación definitiva que se presentarán en 2006 con un costo total de 342 300 \$EUA y una eliminación de SAO de 4,5 toneladas PAO;
- Preparación de proyectos con unos costos de 396 050 \$EUA;
- 18 proyectos ajenos a la inversión que totalizan 3,29 millones \$EUA, de los cuales 14 son proyectos de fortalecimiento institucional con un costo total de 3,1 millones \$EUA y 4 son proyectos de asistencia técnica con un costo total de 189 000 \$EUA; y
- Costos de las unidades centrales de 1,75 millones \$EUA.

Actividades previstas para 2007

5. En 2007 el PNUD prevé presentar proyectos con un valor total de 18,7 millones \$EUA que supondrán la eliminación de 1246 toneladas PAO. Este costo comprende 4,12 millones \$EUA para acuerdos permanentes plurianuales y 1,8 millones \$EUA para los costos de las unidades centrales.

Actividades previstas para 2008

6. En 2008 el PNUD prevé presentar proyectos con un valor total de 32,16 millones \$EUA que supondrán la eliminación de 1 116 toneladas PAO. Este costo comprende 2,88 millones \$EUA para acuerdos permanentes plurianuales y 1,86 millones \$EUA para los costos de las unidades centrales.

Asignación de recursos

7. La Tabla 1 presenta un resumen de la asignación de recursos prevista en el plan administrativo 2006-2008 del PNUD.

	2006	2007	2008
Nuevas actividades necesarias en el plan modelo de eliminación trienal	2 482	7 569	3 323
Actividades de preparación de proyectos necesarias en el modelo	366	26	
Nuevas actividades para los inhaladores de dosis medidas		2 220	1 500
Actividades de preparación de proyectos para inhaladores de dosis medidas	30	50	
Otras actividades nuevas		1 275	19 500
Cantidades aprobadas plurianuales	15 499	4 121	2 877
Fortalecimiento institucional	3 101	1 635	3 101
Unidad central	1 751	1 804	1 858
Total	23 229	18 699	32 158

<u>Tabla 1</u> ASIGNACIÓN DE RECURSOS (en miles \$EUA)

8. El PNUD busca una financiación total de 23,2 millones \$EUA en 2006. La mayoría de su asignación de 2006 está destinada a las partidas anuales de los acuerdos plurianuales aprobados. Todas las actividades del plan administrativo del PNUD en 2006 van dirigidas al cumplimiento, con excepción de las dedicadas a la preparación del proyecto para una estrategia sobre inhaladores de dosis medidas en Colombia. El PNUD desplazó el proyecto de eliminación de CFC en inhaladores de dosis medidas en Bangladesh y la preparación correspondiente a su plan administrativo de 2007. Esta cuestión se trata en el contexto de la actualización del programa de país para Bangladesh (UNEP/OzL.Pro/ExCom/48/41).

9. Las otras actividades nuevas que no son necesarias para el cumplimiento sólo representan 1,3 millones \$EUA de la asignación prevista del PNUD de 18,7 millones \$EUA para 2007. Sin embargo, en 2008 la mayoría de las actividades previstas del PNUD (61 %) consisten en nuevas actividades no necesarias para el cumplimiento.

Ejecución y asistencia al cumplimiento

10. En el trimestre 2006-2008 el PNUD prevé eliminar 10 001 toneladas PAO mediante proyectos permanentes y acuerdos plurianuales. Además, el PNUD ha indicado que eliminará 359 toneladas PAO por medio de proyectos que se presentarán a aprobación durante el trienio.

11. La sección 5 del plan administrativo del PNUD trata de medidas para acelerar la ejecución de los proyectos aprobados. También comprende una descripción de los esfuerzos que realiza el PNUD para fortalecer la red de personal y expertos del PNUD sobre el terreno, gestionar y supervisar los planes sectoriales nacionales, prestar ayuda a los países en situación de incumplimiento, apoyar la verificación de los datos del Artículo 7 y la aplicación de planes de gestión de refrigerantes y de sistemas de otorgamiento de licencias.

12. El PNUD señaló que había destacado a un miembro de su personal para cada región de África, Asia y el Pacífico. También prevé agregar un puesto a corto plazo para la región de América Latina. El PNUD seguirá utilizando su red de representantes residentes o funcionarios en los países para establecer contactos permanentes con los funcionarios públicos principales con el fin de resolver problemas de programación y fomentar la elaboración y adopción de medidas legislativas.

Cumplimiento

13. El plan administrativo 2006-2008 trata de la asistencia que el PNUD prestará a los países en situación de incumplimiento y de incumplimiento potencial. Esta sección trata concretamente de la ayuda del PNUD en 2006 a Bangladesh, Chile, China, Eritrea, Fiyi, Irán, Sierra Leona y Somalia.

Comentarios generales

Proyecto mundial de intercambio de información sobre el metilbromuro

14. El PNUD ha incluido en su plan administrativo de 2007 un proyecto mundial de intercambio de información sobre el metilbromuro con un costo de 250 000 \$EUA. La Secretaría del Fondo indicó que la ONUDI ya había acordado proporcionar al PNUMA información sobre sus proyectos relacionados con el metilbromuro ya que el PNUMA es el organismo responsable del intercambio y difusión de la información. El PNUD indicó que, aunque el concepto general era similar, su objetivo iba más allá de las actividades del PNUMA asociadas con el intercambio y difusión de la información. El proyecto del PNUD se ha concebido como un ejercicio de creación de capacidades que fomentaría eficazmente la distribución horizontal de experiencia entre los expertos de los países del Artículo 5 que han intervenido en la ejecución de proyectos de eliminación del metilbromuro del Fondo Multilateral. El proyecto proporcionaría medios a estos expertos de los países del Artículo 5 para que compartan los resultados técnicos y políticos

logrados y las enseñanzas aprendidas durante la aplicación de sus proyectos de eliminación, sin tener que recurrir a los fondos reservados aprobados con fines de eliminación.

Indicadores de rendimiento

15. En la Tabla 2 se presenta un resumen de los indicadores de rendimiento del PNUD con arreglo a la decisión 41/93.

<u>Tabla 2</u>

INDICADORES DE RENDIMIENTO

Ítem	PNUD 2006
Número de programas anuales de acuerdos plurianuales aprobados con respecto a los planificados	16
Número de proyectos/actividades individuales (proyectos de inversión, planes de gestión de	7
refrigerantes, bancos de halones, asistencias técnicas) aprobados con respecto a los planificados	/
Actividades importantes completadas (por ejemplo, medidas en materia de política, asistencia en	
materia de reglamentación)/niveles SAO logrados para tramos anuales aprobados de acuerdos	18
plurianuales con respecto a los planificados	
SAO eliminados para proyectos individuales con respecto a los planificados en los informes sobre la	2 622
marcha de las actividades	2 022
Terminación de proyectos (conforme a la Decisión 28/2 para proyectos de inversión) y según se define	
para proyectos ajenos a la inversión con respecto a los planificados en los informes sobre la marcha	55
de las actividades	
Porcentaje de asistencia en materia de políticas y reglamentación finalizada con respecto a la	N/C *
planificada	N/C
Rapidez de conclusión financiera con respecto a la requerida según las fechas de terminación de de	Puntualmente
los informes sobre la marcha de las actividades	I untuannente
Presentación oportuna de los informes de terminación de proyectos en relación con los acordados	Puntualmente
Presentación oportuna de informes sobre la marcha de las actividades y respuestas a no ser que se	Puntualmente
acuerde lo contrario	i untualmente

* No corresponde ya que no hay proyectos específicos en materia de política.

16. El objetivo del PNUD acerca del número de programas anuales aprobados comprende un acuerdo plurianual aprobado para el que no se presentará programa de trabajo en 2006. El PNUD también excluye 12 nuevos acuerdos plurianuales que han de aprobarse en 2006. Por razones de coherencia con los otros organismos, el objetivo del PNUD con respecto al número de programas anuales aprobados debería ser de 27.

17. El objetivo del PNUD acerca del número de proyectos individuales aprobados en relación con los planificados es de 7. Sin embargo, el plan administrativo del PNUD indica que en 2006 se presentarán 10 proyectos individuales, entre ellos cuatro proyectos de asistencia técnica y seis planes de gestión de eliminación definitiva. Por razones de coherencia con los otros organismos, el objetivo del PNUD con respecto al número de proyectos individuales aprobados debería ser de 10 en relación con los planificados.

18. El objetivo del PNUD acerca de las actividades completadas para las partidas anuales plurianuales aprobadas en relación con las planificadas es de 18. Sin embargo, su plan administrativo indica que el PNUD sólo tiene 15 acuerdos plurianuales aprobados para presentar en 2006. Por razones de coherencia con los otros organismos, el objetivo del PNUD con respecto a las actividades terminadas para los acuerdos plurianuales aprobados debería ser de 15.

19. El PNUD no estableció ningún objetivo de prestación de asistencia en materia de políticas a países en 2006. Su último informe sobre la marcha de las actividades indica que el PNUD está actuando en estos momentos en 69 países. La Secretaría del Fondo preguntó si el PNUD ayudó a sus países clientes a elaborar políticas y reglamentos, señalando que en su sección de novedades sobre los países y en el Anexo 2 sobre asistencia especial al cumplimiento indicaba que diversos países, como Bangladesh, Indonesia y Sierra Leona, habían planificado aplicar políticas y reglamentos. El PNUD indicó que había prestado asistencia en materia de políticas como uno de los componentes que constituyen sus proyectos pero no como una actividad independiente. También declaró que todos sus proyectos de metilbromuro y acuerdos plurianuales incluyen actividades relacionadas con las políticas. Sin embargo, esto no modificó sus indicadores de rendimiento porque el PNUD no elaborará informes oficiales sobre políticas.

20. Durante el periodo de cumplimiento los países pueden necesitar asistencia en materia de políticas y reglamentos que no podía preverse al empezar el año. El Comité Ejecutivo puede considerar alentar al PNUD a que preste dicha asistencia cuando se solicite y a que indique un objetivo para reflejar los esfuerzos que prevé realizar en sus proyectos aprobados y acuerdos plurianuales.

RECOMENDACIONES

- 21. La Secretaría del Fondo recomienda que el Comité Ejecutivo considere:
 - a) Avalar el plan administrativo 2006-2008 del PNUD, tal y como aparece en el documento UNEP/OzL.Pro/ExCom/48/8, señalando al mismo tiempo que este aval no denota ni la aprobación de los proyectos que se establecen en dicho plan ni sus niveles de financiación, con las modificaciones que considere oportunas en relación con la siguiente actividad:
 - Preparación de proyectos de inhaladores de dosis medidas en Colombia, que se presentarán en 2006;
 - ii) Proyecto de intercambio mundial de información sobre el metilbromuro, que se presentará en 2007.
 - b) Aprobar los indicadores de rendimiento para el PNUD establecidos en la Tabla 2 de los comentarios de la Secretaría del Fondo que aparece en el documento UNEP/OzL.Pro/ExCom/48/8, estableciendo al mismo tiempo un objetivo de 27 para el número de programas anuales aprobados, de 10 para el número de proyectos individuales aprobados, de 15 para las actividades terminadas en los acuerdos plurianuales, y solicitar al PNUD que proporcione un objetivo para la asistencia en materia de políticas y reglamentos a los países que la soliciten para reflejar los esfuerzos que prevé realizar a este respecto en sus proyectos aprobados y acuerdos plurianuales.

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48th Meeting of the Executive Committee of the Multilateral Fund for the Implementation of the Montreal Protocol

(3 – 7 April 2006)

UNDP 2006 BUSINESS PLAN NARRATIVE

1. Introduction

This narrative is based on two excel tables that are included as annex 1 to this report. The first table lists all ongoing and planned activities for which funding is expected during the period 2006 through 2010. The second table lists the same activities, but also adds ongoing individual projects for which no further funding is required, but for which ODP phase out is expected during the same time frame. While the first table lists ODP phase out values corresponding to the expected budget that is listed in a given year, the second table only contains ODP phase out values which are listed in the year that they are supposed to be eliminated, i.e. at the completion of the activities.

While activities are included for the 2006-2010 period, it should be noted that only planned activities included in the 2006 column are firm. Future years are indicative only and are provided for planning purposes only. This explains why the report is called "2006 Business Plan".

In line with the interagency coordination meeting which was held in Montreal in January 2006, UNDP has tried to move as many new activities from 2006 to future years in view of the cash-flow problems that may exist at the beginning of this new 2006-2008 triennium. Unless projects already were in an advanced stage of preparation from 2005, activities were therefore deferred to the 2007/2008 period to the maximum extent possible. Similarly, TPMP activities were split into at least 2 tranches to accommodate the perceived cash-flow problem. Doing so may however significantly increase workload to formulate and implement such multi-year TPMPs, a topic which UNDP would like to discuss with the MLF Secretariat and the Executive Committee in due course.

Over the course of 2006, UNDP will prepare 2 sector phase-out plans, 13 activities addressing needs in the refrigeration servicing sub-sector, 5 individual projects, and 14 requests for extension of institutional strengthening projects. In addition, UNDP will continue to implement 16 approved multi-year agreements, will undertake 25 project preparation activities and will receive its yearly core unit funding. The total value of UNDP's 2006 Business Plan including support costs is US\$ 23.3 million.

2. **Resource allocation**

The excel tables are grouped into various categories, which are reflected in the following summary table.

ТҮРЕ	2006 Value (US \$000)	2007 Value (US \$000)	2008 Value (US \$000)
Planned / Individual Total (Excel Table, Category 3)	189.0	2,690.0	19,500
Planned / Servicing Total (Excel Table, Category 5)	300.4	3,398.3	3,323.1
Planned / Multi-Year Total (Excel Table, Category 4)	1,950.7	3,950.7	1,500.0
Project Preparation (Excel Table, Category 6)	438.0	1,100.8	0.0
Sub-Total Planned Activities	2,878.1	11,139.8	24,323.1
Approved Multi-Year Agreement (Excel Table, Category 1)	15,498.9	4,120.6	2,876.7
Institutional Strengthening (Excel Table, Category 2)	3,101.0	1,635.4	3,101.0
Sub-Total Approved MYA & IS	18,599.9	5,756.0	5,977.7
Core Unit Support Total	1,751.0	1,803.5	1,857.6
Grand Total	23,229.0	18,699.3	32,158.4

* Differences in breakdown figures may be due to rounding, all US\$ values include support costs.

3. Geographical distribution

In 2006, UNDP will again cover all regions, with new activities in 57 countries (including on-going multi-year investment activities, non-investment activities and project preparation). Of the 57 countries, 18 are in Africa, 12 in Asia/Pacific, 24 in Latin America and the Caribbean, and 3 in the European/CIS region.

4. **Programme Expansion**

a. Background

UNDP's 2006-2008 Business Plan has been developed by drawing upon the analysis provided by the Multilateral Fund's strategic planning framework, through communication with countries that have expressed an interest in working with UNDP to address their compliance and other needs, as well as through negotiation and discussion with the MLF Secretariat and other Implementing Agencies during and post the Inter-Agency meeting held in January 2006 in Montreal.

<u>Countries Contacted.</u> In preparing the 2006 Business Plan, UNDP communicated with each of the countries that figure in the plan. Correspondence indicating an interest in working with UNDP was received from each of these countries. UNDP's 2006 Business Plan also includes a number of countries that had expressed a written interest (letters received in 2005) in working with UNDP and had figured in our 2005 Business Plan, but for whom no projects were submitted during that year or, for whom projects were considered but deferred until a later date.

<u>Coordination with other bilateral and implementing agencies.</u> As it has done in the past, during 2006 UNDP will continue to collaborate with both bilateral and other implementing agencies. Collaborative

arrangements in programming will continue with the Government Canada, the Government of Japan and the Government of Germany, as well as with UNEP. The bulk of such partnerships will continue to focus on provision of assistance to LVCs.

b. ODP Impact on 3-year Phase-out Plan

CHEMICAL	ODP in 2006*	ODP in 2007*	ODP in 2008*	TOTAL 2006-08
CFC in non-LVC	1,589.5	718.8	433.7	2,741.9
CFC in LVC	69.5	259.8	217.6	546.9
CFC Destruction	-	-	130.0	130.0
CTC	38.0	222.0	29.0	289.0
Halons	4.0	-	-	4.0
HCFC	-	-	260.0	260.0
Methyl Bromide	182.3	-	-	182.3
TCA	170.3	45.7	45.7	261.8
Grand Total (ODP T)	2,053.6	1,246.3	1,116.0	4,416.0

TABLE 2 - Impact upon Project Approval (phase-out in ODP T)

* Tonnage based on date of project approvals

In the table above – which is based on the first excel sheet of annex 1 – the ODP amount listed in a given year corresponds to the US\$ amount that is approved in that same year. This is even the case for the approved/multi-year category, where the overall cost-effectiveness was applied to each individual tranche. If the ODP impact were calculated at the time of project completion rather than at the time of approval, the table would look as in the next table – which is based on the second excel sheet of annex 1. As already mentioned in the introduction of this narrative, the figures are not only different because of different timing, but also because they include ongoing individual projects that will be completed over the next few years. As these projects have been approved before 2006, the ODP of such projects are zero in the above table (ODP at date of approval), but will add a considerable amount in the table below (ODP at date of completion).

TABLE 3 – Impact upon project completion (phase-out in ODP T)

CHEMICAL	ODP in 2006*	ODP in 2007*	ODP in 2008*	TOTAL 2006-08
CFC in non-LVC	4,701.7	2,415.5	1,215.0	8,332.2
CFC in LVC	209.4	66.2	127.6	403.2
CTC	-	-	38	38.0
Halons	820.0	1.1	5.1	826.2
Methyl Bromide	288.4	9.0	207.9	505.3
TCA	85.0	85.0	85.0	255.00
Grand Total (ODP T)	6,104.4	2,576.8	1,678.6	10,359.9

* Tonnage based on date of project completion

c. **Project preparation**

A comprehensive overview of the project preparation funds to be requested at 48th meeting of the Executive Committee is contained in the Work Programme submitted by UNDP to this meeting.

The information below presents an overview of the total project preparation funds to be requested by UNDP during 2006. There are 25 such requests amounting to a grand total of US \$438,000, including support costs:

a) <u>Planned, Individual PRP new requests</u>: Separate from the requests for preparatory funding in the refrigeration servicing sub-sector for 2006, UNDP has included 2 new planned individual activity requests for preparatory funding, amounting to US \$80,000 (including support costs); and,

b) <u>Planned, servicing sub-sector PRP new requests</u>: A total of 23 requests with a value of US \$358,000 in PRP will be requested over 2006 for preparatory activities in the refrigeration servicing sub-sector. Some of the resulting programmes resulting from these preparatory activities will be presented in 2007.

d. Non-investment projects

In 2006, UNDP will develop 4 individual non-investment projects with a total value of US\$ 189,000. Information including projected completion dates are provided in the following table.

COUNTRY	Category	Туре	Chemical/ Substance	Sector and Sub-Sector	Planned Date of Completion	Value (\$000) in 2006
Dominican Republic	Non-LVC	TAS	HAL	Halons Sectoral phaseout plan	Dec-08	24
Kenya	LVC	TAS	TCA	Solvent Sectoral phaseout plan	Dec-08	25
Sierra Leone	LVC	TAS	HAL	Halons Sectoral phaseout plan	Dec-08	40
Zimbabwe	Non-LVC	TAS	CTC	Solvent Technical Assistance	Dec-08	100
TOTAL						189

TABLE 4 – Individual Non-Investment projects

As can be seen from the above table, the non-investment projects include:

- Two requests in relation to halon banking projects (Additional funding for the Dominican Republic and a new request for Sierra Leone).
- ✤ Two requests for the solvents sector (Kenya and Zimbabwe).

<u>Note</u>: While not in the 2006 business plan, UNDP has included programmes for future years which relate to the destruction of CFC and is exploring possible linkages with activities in different areas of waste management related to Ozone Depleting Substances. Please see paragraph e.4. below for more information.

In addition, UNDP will prepare 14 non-investment Institutional Strengthening projects in 2006, as indicated in the table below. The total value of IS renewal programming in 2006 is US \$3,101 million, with attendant overall ODP value of 197.9 ODP T.

Country	Category	US \$000	ODP
Bangladesh	Non-LVC	139.8	10.7
Brazil	Non-LVC	377.3	29.0
China	Non-LVC	419.3	32.2
Ghana	LVC	149.5	-
Iran	Non-LVC	186.5	14.3
Kenya	LVC	163.0	-
Lebanon	Non-LVC	166.7	12.8
Malaysia	Non-LVC	300.5	23.1
Nigeria	Non-LVC	279.5	22.0
Pakistan	Non-LVC	241.3	18.6
Sri Lanka	Non-LVC	144.1	11.1
Trinidad and Tobago	LVC	64.5	-
Uruguay	LVC	162.1	-
Venezuela	Non-LVC	306.9	24.0
		3,101.0	197.9

 TABLE 5 – Non-Investment Institutional Strengthening requests

Note: ODP must only be considered for non-LVC's for which a cost-effectiveness of US\$ 12.1 /kg is applied.

e. Other activities included in the Business plan that needs special consideration.

e.1. Promotion of horizontal experience-sharing between Article 5 countries that have implemented MLF-funded Methyl Bromide elimination projects

UNDP has included in its 2006-2008 Business Plan a proposal to develop a Technical Assistance project (TAS) to promote horizontal experience-sharing between Article 5 countries that have implemented MLF-funded MB elimination projects, for inclusion in 2007. This proposal stems from direct interest expressed on the part of partner countries with whom UNDP has been implementing such projects and is supported by one of the conclusions of the Multilateral Fund's 2004 evaluation of MB projects, which recommended "...to find ways to promote horizontal experience-sharing between the projects. Developing an electronic network; organizing technical seminars, building a database with input providers all over the world, promoting field visits of the technical teams, etc. could be some options to explore". The TAS project proposed would be geared toward providing the means for Article 5 countries to promote experiences gained and lessons learned during implementation of phase-out projects, without drawing from dedicated funds approved for such projects. Emphasis would be on establishing a forum for dialogue amongst national project experts (global and regional), allowing participation in international MB/agriculture-focused conferences and seminars, supporting south-south study missions and generally broadening the global field of knowledge on adoption of MB alternatives to effectively include results gained from MLF-funded projects in A5 countries. Should it be of interest to Implementing Agencies that also execute large-scale MB investment programmes, the project could be undertaken in cooperation with them.

We would like to stress, that while in principle, the broad concept behind this Technical Assistance (TAS) project proposal is to facilitate information exchange on methyl bromide alternatives, the objective goes beyond the information clearinghouse and dissemination activities conducted by UNEP. The TAS project would be a capacity-building exercise that would effectively promote horizontal experience-sharing between

Article 5 country experts that have been involved in implementing MLF-funded MB elimination projects. The project would provide the means for Article 5 national experts to promote technical and policy results achieved and lessons learned during implementation of their phase-out projects, without having to draw against dedicated funds approved for phase-out purposes. The project would:

- support A5 national expert participation in international MB/agriculture-focused conferences and seminars (e.g yearly MBAO conference, EU MB Research conferences, EUREP-GAP workshops, international fruit and vegetable trade fairs, etc...);
- support south-south study missions (inter-project collaboration); and,
- generally broaden the global field of knowledge on adoption of MB alternatives to effectively include results gained from MLF-funded projects in A5 countries.

e.2. HCFCs

During 2006 UNDP will assist several countries (Argentina, Brazil, Colombia, India, Indonesia, Iran, Lebanon, Malaysia, Mexico, Syria, Sri Lanka, Venezuela) to complete the surveys approved during 2005. UNDP will be looking at further guidance and decisions on HCFCs in 2006 and take them into consideration when preparing its 2007 business plan next year.

e.3. MDIs

A number of countries have expressed the wish to address the consumption of CFC in the MDI sector. However, some Executive Committee policy decisions taken earlier prevent Implementing Agencies to address the conversion of the MDI manufacturing plants in some MDI manufacturing countries which are in risk of non-compliance. The following paragraphs address some of these issues.

e.3.1. Some of the MDI companies may have been established after 25 July 1995.

The Executive Committee decided in July 1995 at its 17th Meeting (Decision 17/7), "in the light of technological advances, not to consider any projects to convert any ODS-based capacity installed after 25 July 1995". However, it is not clear that the technological advances mentioned in the Decision include the CFC-free technologies in the MDI sector. While some alternative technologies to MDI existed at the time (dry powder inhalers, nebulisers, orally administered drugs or injectable drugs), the CFC-free MDI technology (i.e. HFA MDI technology) was only being developed in Article 2 countries. Some of the facts that support the idea that CFC-free MDI technology was not developed and therefore not available in Article 5 countries are the following:

- In 1996, Article 2 countries requested essential use exemption for CFC MDI Decision IV/25: Essential Uses states " that a use of a controlled substance should qualify as 'essential' only if: it is necessary for the health, safety or is critical for the functioning of society (encompassing cultural and intellectual aspects); and there are no available technically and economically feasible alternatives or substitutes that are acceptable from the standpoint of environment and health;"
- 1998 ATOC Report 1998 from TEAP stated that out of the 10,000 tonnes of CFC used on MDI worldwide, non-Article 5(1) Parties that requested essential use nominations for MDIs are reported to have used 7,893 tonnes of CFCs in 1996.
- 1998 ATOC Report 1998 from TEAP stated that the process of reformulating MDIs with HFCs began in late 1988 when HFC-134a was proposed as an alternative to CFCs. Work on HFC-227ea began approximately 18 months later.
- 1998 ATOC Report 1998 from TEAP stated that there were several products whose reformulation was essentially complete and their registration was just taking place around the world; but at the same time there were also other products that were proving very difficult to reformulate and it was likely to be several years before all existing CFC MDIs have been successfully reformulated. It is only after successful reformulation that product stability testing and extensive clinical studies can commence.

- 1994, 1996, 1997 and 1998 Reports from TEAP coincided that a wide range of reformulated products would be available in many developed nations and transition would be making good progress by the year 2000. Minimal need for CFCs for MDIs was only envisaged by the year 2005 in non-Article 5(1) Parties.
- At the time this decision 17/7 was made, the conversion the MDI sector had not been addressed by the Multilateral Fund yet. Only at its 36th Meeting, the Executive Committee in 2002, approved the design and submission of strategy projects that allow the elimination of CFC in metered-dose inhalers and the re-conversion of inhaler manufacturing plants by resorting to alternative technologies.

For the reasons above, UNDP hopes that the Executive Committee may revisit Decision 17/7 in 2006, and consider whether it applies to the MDI sector. If the ExCom finds the intention of the decision 17/7 was not directed to the MDI sector, UNDP would request the Executive Committee to approve project preparation assistance that would enable UNDP to prepare investment projects in Bangladesh, in view of the fact that those MDI components of the National Plan submitted by UNDP on behalf of Bangladesh had to be eliminated.

e.4. Waste Management Programmes

During the last years several countries have expressed to UNDP the need to implement activities related to destruction of ODS and/or ODS-equipment. Based on these requests, UNDP is exploring possible activities in different areas of waste management related to Ozone Depleting Substances. UNDP is also evaluating the links and synergies of these activities with the disposal of other non-ODS chemicals for which similar strategies need to be established and comparable technologies could be applied. The proposals will also identify sites where collection of used CFCs can be performed in a cost-effective way (waste, reclaim centres, dumps or other industrial sites).

Based on this analysis UNDP is including in its Business Plan 2006-2008 activities to address destruction / waste management of ODS, which would be part of more comprehensive chemicals waste management strategies. UNDP will follow the Executive Committee guidance on the way to address this issue in the framework of the current discussions on unwanted, recoverable, reclaimable, non-reusable and virgin ODS in Article 5 countries.

e.5. Transfer of two Bilateral Projects.

The following two transfers need a Decision by the Executive Committee, and the amounts to be transferred are unknown as of today. As such, they were not included in UNDP's business plan tables yet, but the Committee may wish to note these two transfers in their decision at the 48th meeting related to UNDP's business plan.

e.5.1. Transfer of CFC Phase Out Project from the World Bank to UNDP

The World Bank in agreement with the Government of Colombia requested the transfer to UNDP for the project: Phase Out of CTC as process agent in the elimination of nitrogen trichloride during chlorine production at Prodesal S.A. approved to the World Bank at the 47th Executive Committee Meeting for US 114,480 (and support cost of US 10.303). The World Bank intends to request this transfer to the Executive Committee in 2006.

e.5.2. Transfer of National CFC Phase Out Plan of Cuba from Germany and France to UNDP

The National CFC Phase Out of Cuba is being implemented with Germany as Lead Agency and France, Canada and UNDP as cooperating agencies. As of the moment the plan has received two tranches of funds for the 2004 and 2005 Annual Programmes. The third tranche of funds should be submitted at the

48th Executive Committee meeting. However, the Government of Cuba requested at the 47th Executive Committee Meeting to transfer the projects assigned to Germany and France under its National CFC Phase Out Plan to UNDP and to appoint UNDP as the Lead Agency for the implementation of the plan. Executive Committee Decision 47/56 requested Cuba to resubmit its proposal to the Secretariat for subsequent consideration at the 48th Meeting of the Executive Committee.

e.6. Split TPMPs for LVCs.

We accommodated the concern pertaining to the cash-flow problem in 2006 by splitting most TPMPs in LVCs in half. Doing so resulted in more funds being shifted to 2007/2008, which was the purpose of doing so. However we fear that splitting such tiny projects into two tranches will result in an incredible amount of additional workload as reporting requirements for MY TPMPs is much heavier than if they were one-off approvals.

5. MEASURES TO EXPEDITE IMPLEMENTATION OF APPROVED PROJECTS AND THOSE CRITICAL TO COMPLIANCE

5.1. Phase-out from Approved Ongoing Individual Projects.

Table 6 below indicates the amount that will be phased out from approved, ongoing individual projects.

Category	Ongoing Individual in 2006	Ongoing Individual in 2007	Ongoing Individual in 2008	SUBTOTAL 2006-08
CFC in non-LVC countries	1,498	283	0	1,781
CFC in LVC countries	209	66	58	333
Halons	820	0	0	820
Methyl Bromide	93	9	16	118
TCA	2	0	0	2
Grand Total	2,622	358	74	3,054

 TABLE 6 – Phase-out from Approved Ongoing Individual projects (ODP tonnes)

The total amount for 2005-2007 reported in the same table last year was 4,497 ODP tonnes. As such, the amount of tonnes to be phased out in individual ongoing projects went down with 1,443 ODP tonnes.

In accordance with decisions 35/4, para 111(b) and 36/9, para 43(c), UNDP will continue to make efforts to expedite the implementation of approved projects and especially for those that are critical to compliance. UNDP's Montreal Protocol Unit (MPU) evaluates on an annual basis and adjusts the way it operates so as to better assist countries to comply with the MP control measures in accordance with the strategic direction provided by the Multilateral Fund during this triennium. The efforts will continue in 2006 as highlighted below:

5.2. Strengthening UNDP Operations and the Network of UNDP staff and Experts in the <u>Field</u>

• UNDP will continue to work with national consultants/ national associations/ partners at the country level so as to better address the needs of countries and speed up response time at the field level.

- Monitoring and evaluation of multi-year performance-based phase-out projects with agreements will continue to be conducted in close cooperation with national experts and government focal points.
- While UNDP believes that enhanced field presence allows for more direct supervision of activities, UNDP continues to encounter difficulties for LVCs in which RMP components are being implemented as the level of support cost does not allow for reimbursing the country office at a rate that would bring sufficient level of monitoring at the UNDP country office level and/or at the level of consultancy components to ensure smooth implementation. UNDP continues to believe for those programmes field presence is critical to provide early warning related to compliance.
- While UNDP intends to continue to explore the assistance from UNDP country offices in a large number of countries to expedite implementation, reimbursement for their services is an issue.
- UNDP had already shifted most of the daily management of its approved national and sector plans to implementation according to the National Execution (NEX) modality. This execution modality also serves to enhance the role of national experts and national institutions, thereby building national capacity, and is in line with the "Country-Driven Approach" recommended by the Executive Committee. UNDP continues to give preference to this modality.
- UNDP MP Unit, in partnership with the UNDP-GEF Unit, has recruited two new professional level staff members who will be out posted for 50% MLF/ 50% GEF project supervisory roles, one in Asia (Bangkok) and one in Latin America (Panama). The posts are also funded 50/50 by MLF and GEF administrative budgets.
- In 2006 UNDP will continue to focus on follow up with executing agencies and country offices to financially close outstanding operationally completed projects in order to return remaining funds to MLF. The Finance unit will use the efforts of a full time dedicated support staff to accelerate the process. The finance team will continue to ensure adequate management of financial reporting and follow-up on requirements related to the implementation of national and sectoral phase-out plans, and maintain close contacts with Secretariat and Treasurer.

5.3. Management and Supervision of National/Sector Plans

There are currently 16 ongoing Performance Based National and Sector Plans with UNDP in the following countries and sectors:

Nr	Country	Chemical	Sector
1	Argentina	MeBr	Fumigant Methyl bromide
2	Bangladesh	CFC	Phaseout plan CFC/CTC phase out plan
3	Brazil	CFC	Phaseout plan CFC phase out plan
4	China	TCA	Solvent Sectoral phaseout plan
5	Costa Rica	MeBr	Fumigant Methyl bromide
6	Cuba	CFC	Refrigeration Phaseout Plan
7	Dominican Rep	CFC	Refrigeration Phaseout Plan
8	India	CFC	Foam Multiple-subsectors
9	Indonesia	CFC	Refrigeration Domestic/commercial
10	Indonesia	CFC	Refrigeration Refrigerant management plan
11	Kenya	MeBr	Fumigant Methyl bromide
12	Lebanon	CFC	Phaseout plan CFC phase out plan
13	Nigeria	CFC	Phaseout plan CFC phase out plan
14	Panama	CFC	Phaseout plan CFC phase out plan

TABLE 7 – Multi-Year Agreements

Nr	r	Country	Chemical	Sector
1	15	St Vincent & the Grenadines	CFC	Phaseout plan CFC phase out plan
1	16	Trinidad & Tobago	CFC	Phaseout plan CFC phase out plan

In addition to the above programmes, there are three multi-year agreements that are still ongoing, even though there are no new funding tranches in 2006 or beyond (Colombia-CFC, Colombia-halons and Lebanon-MeBr). These would therefore appear in the second business plan table only, as there is still ODP phase out to be expected from those agreements.

- UNDP will continue to assist the countries in which it is implementing national and sectoral phaseout plans to establish and sustain the infrastructure for the National Implementation and Monitoring/ Management Units approved under the national/sector Plans, working closely with Government and operating under MLF and UNDP guidelines related to procurement of goods, data verification requirements, proper financial management and auditing, as well as required reporting on the progress of the Plans.
- If national ODS legislative and regulatory frameworks assessed are deemed inadequate to support and sustain the target reductions contained in a performance-base agreement, the situation is presented to the relevant Government authorities with suggested revisions. Monitoring of CFC imports and distribution will continue to be strengthened as a mechanism to prevent enterprises (who have converted) from making future purchases of CFCs. UNDP will also continue to assist countries put in place, or strengthen, verification mechanisms, both from a top-down approach ensuring that appropriate licensing systems are in place, as well as a bottom-up approach supporting enhancement of government registries that detail purchasers of CFCs, as well as enterprises that have been assisted by the Fund.All in the context of support to UNDP IS countries and during implementation of UNDP ongoing projects in the country.
- As far as meeting agreed targets, UNDP and Government staff will continue to work in partnership to establish the mechanisms for preparation of projects to be funded under the Plans (in accordance with MLF guidelines, independent technical reviews etc.), as well as to monitor their implementation (procurement of equipment/materials, list of equipment to be destroyed, technology selection regulations, etc.). Reports on progress, key to measuring success of implementation and phase-out, as well as identifying challenges, are the result of a collaborative effort between National Management teams and UNDP.

UNDP believes that the aforementioned measures will continue to assist countries to expedite implementation, as well as allow for a comprehensive assessment of additional needs at the country-level, thereby more effectively supporting the compliance-driven model. Specific ODP related information on on-going UNDP projects, on a country-by-country basis, has been provided as part of the BP tables. The measures above are intended, as before, to be extended to all UNDP programming, on-going and planned, so as to maintain momentum, accelerate implementation where required, improve supervision, as well as financial accountability, at the field level.

5.4. Country Developments and UNDP Efforts to Address Compliance

UNDP continues to work with countries to make sure projects are implemented as planned and countries can properly meet their compliance targets. Upon request of the country in question, UNDP will put additional effort to assist a number of countries to address their compliance commitments, following issues raised by the Implementation Committee during 2005 and the corresponding Decisions made by the 17th Meeting of the Parties in December 2005. These include countries where UNDP manages the Institutional Strengthening programmes, as well as

countries where UNDP is playing a significant role in a particular sector. The following efforts are being put in place, in some cases or can be put in place if the country so desires:

- **Bangladesh** The country presented to the Implementation Committee its plan of action to return to compliance with Methyl Chloroform. Once the project document is signed, UNDP can assist the country to implement the plan of action through the National Phase Out Plan in Bangladesh that includes activities to assist the country phase out Methyl Chloroform. UNDP can continue to provide advice related to the needs of the MDI manufacturing sector and if the ExCom allows, UNDP can assist the country to implement conversion projects in this sector.
- **Chile** UNDP will continue assisting Chile to maintain its consumption of Methyl Chloroform at no more than 4.512 ODP Tonnes through the solvents plan currently in implementation and expected for completion by the end of the year. With respect to Methyl Bromide consumption, the Government of Chile submitted a plan of action to return to compliance to the 17th Meeting of the Parties which was endorsed by Decision XVII/29. On 19 January 2006, the MLF Secretariat received official communication from the World Bank that, at the request of the Government, requested cancellation of the World Bank project approved at the 45th Meeting of the Executive Committee. In spite of the cancellation request for the accelerated phase-out project, the Government of Chile has advised UNDP that it would like to continue, and complete, implementation of the project it had approved at the 32nd Meeting of the Executive Committee in support of its plan of action to return to, and maintain, compliance with the Montreal Protocol targets. UNDP is submitting, on behalf of the Government of Chile, a request to the 48th Meeting of the Executive Committee that outlines the proposal being put forth by the Government.
- China: MOP Decision XVII/30 requested China to submit to the Imp. Committee explanation for excess in consumption of Annex B Group I (other CFCs) and a plan of action with benchmarks to return to compliance. China accidentally produced a small excessive quantity (some 5 kg.) that brought China into non-compliance. It is understood that the World Bank, as Implementing Agency for the China Production Plan, will work with China to address the non-compliance, in the context of the Plan. As the IS implementing agency for China, UNDP will stand ready to provide any assistance needed in this regard if the Government requests.
- Eritrea: Eritrea is in non-compliance with its data reporting obligations under the Montreal Protocol. MOP Decision XVII/21 urged Eritrea to work with UNEP and other agencies to report data as quickly as possible. During 2006 UNDP will work as cooperating agency with UNEP in the preparation and implementation of a Terminal Phase Out Management Plan, which will help Eritrea to collect the data required for reporting consumption and to implement activities to phase out such consumption.
- **Fiji:** Fiji was classified in non-compliance with the consumption of Methyl Bromide in 2003 and 2004.Fiji submitted to the Imp. Committee a plan of action to return to compliance. MOP Decision XVII/33 urged Fiji to work with relevant Implementing Agencies to implement the plan of action to return to compliance with MBR. UNDP and UNEP, with UNEP acting as the lead agency, submitted to and received approval from the 47th Meeting

of the Executive Committee of a Technical Assistance (TAS) project for Fiji in the MB sector. It is based on the plan of action to return to compliance that the Government had submitted to the Parties. Implementation is in the process of being launched early 2006.

- **Iran:** The Implementation Committee requested the Islamic Republic of Iran, as a matter of urgency, to submit, for consideration at its thirty-fifth meeting, a revised plan of action with time-specific benchmarks to ensure its prompt return to compliance with the Protocol's methyl chloroform control measures, as requested in decision XVI/20, noting that the time-specific benchmarks contained in its existing plan of action would not return it to compliance. While UNDP has activities in the country, it was informed that UNIDO is completing a data survey and collection of supporting documents required to assist the Islamic Republic of Iran to revise its baseline. It is understood that UNIDO is also preparing a project to address the phase-out of TCA consumption in Iran. As the IS implementing agency for Iran, UNDP will stand ready to provide any assistance needed in this regard if the Government requests.
- Sierra Leone: Sierra Leone is in non-compliance with halons. MOP Decision XVII/38 requested Sierra Leone to submit to the Imp. Committee plan of action to return to compliance with the consumption of halons. UNDP included in its Business Plan a Halons Sectoral Phase Out Plan to assist the country phase out the consumption of this substance. If the country desires, UNDP will also assist the country to prepare the plan of action requested by the Meeting of the Parties.
- **Somalia:** During 2005 the Implementation Committee agreed to note with appreciation Somalia's response to decision XVI/19, including its advice that it expected to introduce its proposed ban on the import of halon-dependent equipment and its interim import quota system by December 2005. It also requested Somalia, following the introduction of its interim import quota system, to provide to the Secretariat details of the time-specific benchmarks contained in the system, noting that that information was required in order to identify the time-specific benchmarks for returning to compliance which the 16th MOP had requested Somalia to include in its plan of action. The Committee also noted the constraints under which Somalia was operating but still to urge that Party to make its best efforts to submit to the Secretariat its data for 2004 by 30 September 2005, to assist the Committee's consideration of Somalia's situation at its thirty-fifth meeting. UNDP has tried over the last few years to initiate work for the formulation of an RMP with UNEP. However, without UNDP Country Office presence and difficulties to send consultants in view of security concerns, UNDP has been in no position to progress in these formulation activities. Somalia still figures in UNDP Business Plan in 2007, in the hope that the situation will improve in the future.

In addition to the cases listed above, during 2006 UNDP will undertake special activities to assist countries that have not been classified as in non-compliance by the Implementation Committee but could be in risk of non compliance. These activities are listed in Annex 2.

5.5. UNDP efforts to support verification of Article 7 data (Decision 41/16)

UNDP will continue working with the National Ozone Units in partner countries to verify the consistency of Article 7, country programme implementation and project phase-out data presented in the context of its IS countries and as part of the data verification process called for in the Agreements between countries and the Executive Committee UNDP is responsible for providing. Lessons learned and recommendations gathered from independent verification reports are being taken into consideration by UNDP and the Governments in order to enhance reliability and consistency of data.

5.6. UNDP efforts to sustain implementation of RMPs in countries where UNDP has received funds for implementation of RMPs and/or its components

UNDP has implemented, and continues to implement, many activities in the refrigeration servicing sector. These include: early MLF domestic and MAC sector recovery and recycling projects, full RMPs approved prior to Decision 31/48, recovery and recycling RMP components, both pre and post-Decision 31/48 and more recently, end-user incentive programmes. UNDP continues collaborating actively with UNEP during RMP implementation, UNEP managing non-investment components of UNDP-led RMPs, and UNDP managing investment components of UNEP-led RMPs.

Over the course of 2006 UNDP will continue to concentrate efforts in the implementation of the RMP updates in order to assist countries to achieve compliance with the 2007 CFC consumption target. UNDP will also collaborate in the formulation of Terminal Phase Out Plans required for compliance.

In order to reinforce sustainability of efforts, UNDP plans, in cooperation with UNEP, and to the extent that financial and human resources are available to enhance harmonization of policy and technology transfer activities by inviting UNEP/CAP regional staff to participate in UNDP missions to ensure legislation/ licensing systems in place, as well as to assess their effectiveness. Many of UNEP led activities can not have full participation of UNDP due to human and financial resources constraints. Such enhanced collaborative approach proposed would allow for the provision of precise and targeted guidance required to sustain and/or accelerate implementation.

5.7. UNDP efforts related to Licensing Systems

Most of the countries in non-compliance with the licensing system requirement have their institutional strengthening project implemented by UNEP, for example, Bhutan, Cape Verde, Djibouti, Guinea Bissau, Haiti, and Sierra Leone. While the assistance in this regard would therefore come from UNEP – also through their CAP – UNDP may also provide complementary guidance/assistance through the implementation of its RMP components that are being implemented in these countries.

6. PERFORMANCE INDICATORS

UNDP 2006 Investment Project Performance Indicator Targets:

Decision 41/93 of the Executive Committee approved the following indicators to allow for the evaluation of performance of implementing agencies, with the weightings indicated in the table below. UNDP has added a column containing the "2006 targets" for those indicators. Some of these targets can be extracted from UNDP's 2006 business plan to be approved at the 48th ExCom meeting in April 2006.

Category of performance indicator	Item	Weight	UNDP's target for 2006	Rermark
Approval	Number of annual programmes of multi-year agreements approved vs. those planned.	20	16	(See Table 7, page 6-7) (12 new MYAs to be decided upon)
Approval	Number of individual projects/activities (DEM, INV, one-off TPMPs, TAS, TRA) approved vs. those planned	20	7	(4 TAS, 3 TPMPs)
Implementation	Milestone activities completed (e.g. policy measures, regulatory assistance)/ODS levels achieved for approved multi-year annual tranches vs. those planned	20	18	(See Table 7, page 6-7 → 16 reports plus 3 for those completed with remaining phase-out)
Implementation*	ODP phased-out for individual projects vs. those planned per progress reports	5	2,622	(See Table 6 page 5)
Implementation*	Project completion (pursuant to Decision 28/2 for investment projects) and as defined for non-investment projects vs. those planned in progress reports	5	55	This can be better determined after progress report is submitted in May 06 but we agree with 55 as a best estimate for the time being.
Implementation	Percentage of policy/regulatory assistance completed vs. that planned	10	N/A***	UNDP has difficulty in estimating this indicator. See footnote below.
Administrative	Speed of financial completion vs. that required per progress report completion dates	10	On time	(See Appendix I, table 4)
Administrative*	Timely submission of project completion reports vs. those agreed	5	On time	
Administrative*	Timely submission of progress reports and responses unless otherwise agreed	5	On time	

** Tbd = to be determined

*** Not applicable since there are no specific policy projects.

N.B. Some of the 2006 target indicators may change when the 2005 progress report will be issued in May 2006.

N.B. Some of the 2006 target indicators may depend on policy discussions that will be held at the 48th meeting of the Executive Committee which may result in some of the proposed activities to be withdrawn. In such cases, UNDP will ask at the meeting to be allowed to change the relevant indicator(s) as well.

<u>Footnote</u>: The indicator on policy/regulations remains problematic for UNDP. Indeed, all depends on the definition of what constitutes "provide policy or regulatory assistance". UNEP's CAP programme receives significant funding to carry out this task, thanks to which a tremendous number of actions, travels and advisory missions can be programmed and carried out. UNDP and other agencies are not in a position to provide an equivalent level of hands-on policy assistance, which would also be duplicating the efforts of our colleagues in UNEP. On the other hand, we could of course say that <u>all</u> the activities implemented by UNDP's contain some element of policy/regulations, i.e. all institutional strengthening projects, all sector plans, all methyl bromide projects, and even each and every workshop given in servicing, solvents, etc. However their main goal still remains project related policy assistance not general policy/regulatory assistance. We thus still look at these policy activities as an <u>indirect consequence</u> of our implementation actions. No formal policy reports are being produced by UNDP in these cases, and counting them as a stand-alone activity to be included under the above policy indicator seems to us as an exaggeration. This is why we prefer leaving this indicator as "not applicable".

Annex 1

See Excel Tables on following pages.

Category	Country	IA	LVC	Туре	Chemical	Sector and Sub-Sector	Value	ODP in	Approved	A-Appr P-	I-Individ	Remark								
0.					/		(\$000) in	2006*	(\$000) in	2007*	(\$000) in	2008*	(\$000) in	2009*	(\$000) in	2010	Multi-	Plan'd	M-Multi-	
					Substanc		2006		2007		2008		2009		2010		Year		Year	
					e												(Yes/			
																	Blank)			
 Approved Multi-Year 	Argentina	UNDP	Non-LVC	PHO	MeBr	Fumigant Methyl bromide	502,0	20,3	-	-	-	-	-	-	-	-	yes	A	М	Approved Multi-Year
1. Approved Multi-Year	Bangladesh	UNDP	Non-LVC	PHO	CFC	Phaseout plan CFC/CTC phase out plan	698,8	169,3	59,1	14,3	59,1	14,3	59,1	14,3	59,1	14,3	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	Brazil	UNDP	Non-LVC	PHO	CFC	Phaseout plan CFC phase out plan	1.282,3	302,6	933,5	221,2	262,5	63,6	105,0	25,4	-	-	yes	A	М	Approved Multi-Year
1. Approved Multi-Year	China	UNDP	Non-LVC	PHO	TCA	Solvent Sectoral phaseout plan	5.891,0	169,3	1.591,0	45,7	1.591,0	45,7	1.591,0	45,7	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	Costa Rica	UNDP	LVC	PHO	MeBr	Fumigant Methyl bromide	1.823,0	149,4	-	-	-	-	-	-	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	Cuba	UNDP	Non-LVC	PHO	CFC	Refrigeration Phaseout Plan	173,1	11,8	-	-	-	-	-	-	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	Dominican Re	UNDP	Non-LVC	PHO	CFC	Refrigeration Phaseout Plan	430,0	72,7	430,0	72,7	227,5	38,5	215,0	36,4	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	India	UNDP	Non-LVC	PHO	CFC	Phaseout plan CFC phase out plan	180,5	24,2	163,8	21,9	214,4	28,7	-	-	-	-	yes	A	M	Approved Multi-Year
 Approved Multi-Year 	Indonesia	UNDP	Non-LVC	PHO	CFC	Refrigeration Domestic/commercial	1.054,0	172,5	197,3	32,3	-	-	-	-	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	Indonesia	UNDP	Non-LVC	PHO	CFC	Refrigeration Refrigerant management plan	444,0	89,4	-	-	-	-	-	-	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	Kenya	UNDP	LVC	PHO	MeBr	Fumigant Methyl bromide	219,6	12,6	-	-	-	-	-	-	-	-	yes	A	М	Approved Multi-Year
1. Approved Multi-Year	Lebanon	UNDP	Non-LVC	PHO	CFC	Phaseout plan CFC phase out plan	929,9	172,5	107,5	19,9	69,9	13,0	-	-	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	Nigeria	UNDP	Non-LVC	PHO	CFC	Phaseout plan CFC phase out plan	1.397,7	252,0	417,8	75,4	369,4	66,8	121,3	22,1	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	Panama	UNDP	Non-LVC	PHO	CFC	Phaseout plan CFC phase out plan	215,0	35,7	197,8	32,9	76,3	12,7	-	-	-	-	yes	A	М	Approved Multi-Year
 Approved Multi-Year 	St Vincent & I	UNDP	LVC	PHO	CFC	Phaseout plan CFC phase out plan	-	-	22,9	0,3	6,5	0,1	-	-	-	-	yes	A	М	Approved Multi-Year
1. Approved Multi-Year	Trinidad & To	UNDP	Non-LVC	PHO	CFC	Phaseout plan CFC phase out plan	258,0	40,2	-	-	-	-	-	-	-	-	yes	A	М	Approved Multi-Year
2. Planned Inst. Str.	Argentina	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	-	-	335,0	25,8			335,0	25,8				Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Bangladesh	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	139,8	10,7			139,8	10,7			139,8	10,7		Р	М	Planned Inst. Str.
Planned Inst. Str.	Brazil	UNDP	Non-LVC	INS	CTC	Several Ozone unit support	377,3	29,0			377,3	29,0			377,3	29,0		Р	М	Planned Inst. Str.
Planned Inst. Str.	China	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	419,3	32,2			419,3	32,2			419,3	32,2		Р	М	Planned Inst. Str.
Planned Inst. Str.	Colombia	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	-	-	296,3	22,8			296,3	22,8				Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Costa Rica	UNDP	LVC	INS	CFC	Several Ozone unit support	-	-	151,1	-			151,1	-				Р	М	Planned Inst. Str.
Planned Inst. Str.	Cuba	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	-	-	160,2	12,0			160,2	12,0				P	М	Planned Inst. Str.
2. Planned Inst. Str.	Ghana	UNDP	LVC	INS	CFC	Several Ozone unit support	149,5	-			149,5	-			149,5			Р	М	Planned Inst. Str.
2. Planned Inst. Str.	India	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	-	-	401,2	30,8			401,2	30,8				Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Indonesia	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	-	-	291,6	22,4			291,6	22,4				Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Iran	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	186,5	14,3			186,5	14,3			186,5	14,3		Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Kenya	UNDP	LVC	INS	CFC	Several Ozone unit support	163,0	-			163,0	-			163,0	-		Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Lebanon	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	166,7	12,8			166,7	12,8			166,7	12,8		Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Malaysia	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	300,5	23,1			300,5	23,1			300,5	23,1		Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Nigeria	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	279,5	22,0	-	-	279,5	22,0			279,5	22,0		Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Pakistan	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	241,3	18,6	-		241,3	18,6			241,3	18,6		Р	М	Planned Inst. Str.
Planned Inst. Str.	Sri Lanka	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	144,1	11,1			144,1	11,1			144,1	11,1		Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Trinidad and	UNDP	LVC	INS	CFC	Several Ozone unit support	64,5	-			64,5	-			64,5			Р	М	Planned Inst. Str.
Planned Inst. Str.	Uruguay	UNDP	LVC	INS	CFC	Several Ozone unit support	162,1	-			162,1	-			162,1			Р	М	Planned Inst. Str.
2. Planned Inst. Str.	Venezuela	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	306,9	24,0			306,9	24,0			306,9	24,0		Р	М	Planned Inst. Str.
Planned / Individual	Argentina	UNDP	Non-LVC	INV	HCFC	Multisector					1.000,0	20	1.000,0	20	1.000,0	20		Р		Not part of compliance model.
3. Planned / Individual	Brazil	UNDP	Non-LVC	INV	CFC-Dest	Destruction					1.000,0	20	1.000,0	20	1.000,0	20		Р	-	Not part of compliance model.
3. Planned / Individual	Brazil	UNDP	Non-LVC	INV	HCFC	Multisector					1.500,0	30	1.500,0	30	1.500,0	30		Р	-	Not part of compliance model.
3. Planned / Individual	Brazil	UNDP	Non-LVC	INV	CTC	Solvents, Process Agents			2.220,0	222			-	-				Р	1	May be submitted as a MY agreement if found feasil
3. Planned / Individual	Colombia	UNDP	Non-LVC	INV	CFC-Dest	Destruction					500,0	10	500,0	10	500,0	10		Р		Not part of compliance model.
3. Planned / Individual	Colombia	UNDP	Non-LVC	INV	CFC	MDI Transitional Strategy			150,0									Р		MDI allocation
3. Planned / Individual	Colombia	UNDP	Non-LVC	INV	HCFC	Multisector					500,0	10	500,0	10	500,0	10		Р	I	Not part of compliance model.
3. Planned / Individual	Dominican Re	UNDP	Non-LVC	TAS	HAL	Halons Sectoral phaseout plan	24,0											Р	1	Supplement in view of recent decisions on Halons
3. Planned / Individual	Global	UNDP	Non-LVC	TAS	MeBr	Methyl Bromide Info Exchange Programme			250,0									Р	I	Technical Assistance
3. Planned / Individual	India	UNDP	Non-LVC	INV	CFC-Dest	Destruction					1.000,0	20	1.000,0	20	1.000,0	20		Р	I	Not part of compliance model.
3. Planned / Individual		UNDP	Non-LVC	INV	HCFC	Multisector					1.500,0	30	1.500,0	30	1.500,0	30		Р	I	Not part of compliance model.
3. Planned / Individual	Indonesia	UNDP	Non-LVC	INV	CFC-Dest	Destruction					1.000,0	20	1.000,0	20	1.000,0	20		Р	-	Not part of compliance model.
3. Planned / Individual	Indonesia	UNDP	Non-LVC	INV	HCFC	Multisector					1.500,0	30	1.500,0	30	1.500,0	30		Р	1	Not part of compliance model.
3. Planned / Individual	Iran	UNDP	Non-LVC	INV	HCFC	Multisector					1.500,0	30	1.500,0	30	1.500,0	30		Р	Í	Not part of compliance model.
3. Planned / Individual	Kenya	UNDP	LVC	TAS	TCA	Solvent Sectoral phaseout plan	25,0	1										Р	1	PRP approved at 42nd meeting, but only TAS will re
3. Planned / Individual	Lebanon	UNDP	Non-LVC	INV	HCFC	Multisector	,,,				500,0	10	500,0	10	500,0	10		P		Not part of compliance model.
3. Planned / Individual	Malaysia	UNDP	Non-LVC	INV	HCFC	Multisector					1.000,0	20	1.000,0	20	1.000,0	20		P		Not part of compliance model.
3. Planned / Individual	Mexico	UNDP	Non-LVC	INV	CFC-Dest	Destruction					1.000.0	20	1.000.0	20	1.000.0	20		P		Not part of compliance model.
3. Planned / Individual		UNDP	Non-LVC	INV	HCFC	Multisector					1.000,0	20	1.000,0	20	1.000,0	20		P		Not part of compliance model.
3. Planned / Individual	Nicaragua	UNDP	LVC	TAS	CFC	MDI Transitional Strategy			70,0	-						20		P		MDI Allocation. PRP was approved at 42nd ExCom
3. Planned / Individual	Nigeria	UNDP	Non-LVC	INV	HCFC	Multisector			. 0,0		1.000,0	20	1.000,0	20	1.000,0	20		P		Not part of compliance model.
3. Planned / Individual	Philppines	UNDP	Non-LVC	INV	CFC-Dest	Destruction					1.000,0	20	1.000,0	20	1.000,0	20		P		Not part of compliance model.
3. Planned / Individual 3. Planned / Individual	Sierra Leone	UNDP	LVC	TAS	HAL	Halons Sectoral phaseout plan	40,0	Λ	<u> </u>		1.000,0	20	1.000,0	20	1.000,0	20		Р		Model for Halons
3. Planned / Individual	Sri Lanka	UNDP	Non-LVC	INV		Multisector	40,0	4			500,0	10	500,0	10				P		Not part of compliance model.
J. Harmeu / muiviuual	Un Lanka		NUNEVO	114.4	1010	MultiSociol					500,0	10	500,0	10						not part of compliance model.

Category	Country	IA	LVC	Туре	Chemical Sector and Sub-Sector	Value	ODP in	Value	ODP in	Approved	A-Appr P-		Remark						
					/ S-1-t	(\$000) in 2006	2006*	(\$000) in 2007	2007*	(\$000) in 2008	2008*	(\$000) in 2009	2009*	(\$000) in 2010	2010	Multi- Year	Plan'd	M-Multi-	
					Substanc	2006		2007		2008		2009		2010		Year (Yes/		Year	
					C .											Blank)			
3. Planned / Individual	Syria	UNDP	Non-LVC	INV	HCFC Multisector	1				500,0	10	500,0	10				Р	1	Not part of compliance model.
3. Planned / Individual	Venezuela	UNDP	Non-LVC	INV	CFC-Dest Destruction					1.000,0	20	1.000,0	20				Р	1	Not part of compliance model.
Planned / Individual	Venezuela	UNDP	Non-LVC	INV	HCFC Multisector					1.000,0	20	1.000,0	20				Р	I	Not part of compliance model.
Planned / Individual	Zimbabwe	UNDP	Non-LVC	TAS	CTC Solvent Technical Assistance	100,0	9										Р		Model-CTC. PRP approved at 42nd meeting.
 Planned / Multi-Year 	Bangladesh	UNDP	Non-LVC	INV	CFC MDI Projects			2.000,0	36	1.500,0	27						Р	М	MDI Allocation. UNDP doing the National Phaseout
Planned / Multi-Year	Chile	UNDP	Non-LVC	INV	CFC Foam Multiple-subsectors	239,0	27	239,0	27								Р	M	SME not covered by WB, PRP already approved
Planned / Multi-Year	Chile	UNDP	Non-LVC	INV	CFC Refrigeration Manufacturing	211,7	11	211,7	11								Р	М	Commercial and Domestic, PRP already approved
Planned / Servicing		UNDP	LVC	TPMP	CFC Refrigeration Servicing	151,8	16	151,8	16								Р	М	Model 85% but PRP approved at 43rd ExCom. Work
Planned / Servicing	Barbados	UNDP	LVC	TPMP	CFC Refrigeration Servicing			79,3	3	79,3	3						Р	М	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Belize	UNDP	LVC	TPMP TPMP	CFC Refrigeration Servicing		_	79,3	3	79,3	3						P	M	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Bolivia Brunei Darus	UNDP UNDP	LVC LVC	TPMP	CFC Refrigeration Servicing CFC Refrigeration Servicing	100,0	(100,0	8	279.5	0						P	M	Model 50%. PRP given to Canada at 47th ExCom
5. Planned / Servicing 5. Planned / Servicing	Burundi	UNDP	LVC	TPMP	CFC Refrigeration Servicing CFC Refrigeration Servicing	92,7	2	92,7	2	279,5	0						P	M	Model 85%. TPMP with UNEP (50/50) Model 100% but PRP approved at 47th ExCom. Will
5. Planned / Servicing	Cambodia		LVC	TPMP	CFC Refrigeration Servicing	92,7	2	279.5	2								Р	IVI	Model 100% but PRP approved at 47th Excorn. Will Model 50%, TPMP with UNEP (50/50)
5. Planned / Servicing	Chad	UNDP	LVC	TPMP	CFC Refrigeration Servicing			92,7	3	92,7	3						P	M	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Congo DR	UNDP	Non-LVC	TPMP	CFC Refrigeration Servicing	267,5	40	267,5	40	02,1	Ű						P	M	Model 85%. With UNEP. PRP for End-Users approv
5. Planned / Servicing	Congo R	UNDP	LVC	TPMP	CFC Refrigeration Servicing	201,0		110,2	.3			1	1				P	1	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Costa Rica	UNDP	LVC	TPMP	CFC Refrigeration Servicing			303,7	30	303,7	30	1					P	M	Model 85%.
5. Planned / Servicing	Djibouti	UNDP	LVC	TPMP	CFC Refrigeration Servicing			79,3	3	79,3	3						Р	М	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Dominica	UNDP	LVC	TPMP	CFC Refrigeration Servicing	80,0	2										Р	1	Model 50%. TPMP with UNEP (50/50), PRP already
5. Planned / Servicing	El Salvador	UNDP	LVC	TPMP	CFC Refrigeration Servicing			151,8	8	151,8	8						Р	М	Model 85%.
5. Planned / Servicing	Eritrea	UNDP	LVC	TPMP	CFC Refrigeration Servicing	110,2	4	110,2	4								Р	М	Model - NDR. TPMP with UNEP. PRP approved at 4
5. Planned / Servicing	Gabon	UNDP	LVC	TPMP	CFC Refrigeration Servicing			110,2	2								Р	1	Model 85%. TPMP with UNEP (50/50)
Planned / Servicing	Georgia	UNDP	LVC	TPMP	CFC Refrigeration Servicing	104,7	2	104,7	1								Р	М	Model 85%. TPMP with Sweden who received PRP
5. Planned / Servicing	Ghana	UNDP	LVC	TPMP	CFC Refrigeration Servicing	185,4	5	185,4	5								Р	M	Model 50%. PRP received at 47th ExCom.
5. Planned / Servicing	Grenada	UNDP	LVC	TPMP	CFC Refrigeration Servicing	110,2	1										P	1	Model 85%. TPMP with UNEP (50/50), PRP already
5. Planned / Servicing	Guatemala Guinea-Cona	UNDP UNDP	LVC LVC	TPMP TPMP	CFC Refrigeration Servicing CFC Refrigeration Servicing	_		151,8 92,7	14	151,8 92,7	14 10						P	M	Model. TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicing	Guinea-Cona Guyana	UNDP	LVC	TPMP	CFC Refrigeration Servicing			92,7	10	92,7	10						P	M	Model 85%. TPMP with UNEP (50/50) Model. TPMP with UNEP (50/50)
5. Planned / Servicing	Haiti	UNDP	LVC	TPMP	CFC Refrigeration Servicing	-		32,1	3	303.7	20			-			P	IVI	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Honduras	UNDP	LVC	TPMP	CFC Refrigeration Servicing	-		151,8	8	151.8	20						P	M	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Kyrgyzstan	UNDP	LVC	TPMP	CFC Refrigeration Servicing	139.8	6	139.8	6	101,0	Ű						P	M	Model 85%, TPMP with UNEP (50/50), PRP already
5. Planned / Servicing	Mali	UNDP	LVC	TPMP	CFC Refrigeration Servicing			139,8	7	139,8	7						Р	М	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Mauritania	UNDP	LVC	TPMP	CFC Refrigeration Servicing			79,3	3	79,3	6						Р	М	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Moldova	UNDP	LVC	TPMP	CFC Refrigeration Servicing			139,8	7	139,8	8						Р	М	Model 85%. TPMP with UNEP (50/50)
Planned / Servicing	Nepal	UNDP	LVC	TPMP	CFC Refrigeration Servicing			158,6	1								Р		Model 100%. TPMP with UNEP (50/50)
5. Planned / Servicing	Nicaragua	UNDP	LVC	TPMP	CFC Refrigeration Servicing			139,8	12	139,8	12						Р	М	Model 50%. TPMP with UNEP (50/50)
Planned / Servicing	Niger	UNDP	LVC	TPMP	CFC Refrigeration Servicing			92,7	2	92,7	2						Р	М	Model. TPMP with UNEP (50/50)
5. Planned / Servicing	Paraguay	UNDP	LVC	TPMP	CFC Refrigeration Servicing	151,8	20	151,8	20								P	M	Model 50%. PRP received at 47th ExCom.
5. Planned / Servicing	Peru	UNDP	LVC	TPMP	CFC Refrigeration Servicing	_		151,8	15	151,8	15						P	M	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicing	Rwanda Sierra Leone	UNDP UNDP	LVC LVC	TPMP TPMP	CFC Refrigeration Servicing CFC Refrigeration Servicing	-		92,7 139.8	9	92,7 139.8	9						P	M	Model 50%. TPMP with UNEP (50/50) Model 50%, TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicing	Sierra Leone Somalia	UNDP	LVC	TPMP	CFC Refrigeration Servicing	-	+	303.7	14 20	303,7	14	ł	+				P	M	Model 50%. TPMP with UNEP (50/50) Model. TPMP with UNEP. Never had RMP before
5. Planned / Servicing		UNDP	NDR	TPMP	CFC Refrigeration Servicing	110.2	2	303,7	20	505,7	20	1	-				Р		Model 50%, TPMP with UNEP (50/50), PRP already
5. Planned / Servicing	Suriname	UNDP	NDR	TPMP	CFC Refrigeration Servicing	110,2	-	92,7	3	92,7	3			-			P	M	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Togo	UNDP	LVC	TPMP	CFC Refrigeration Servicing		1	92,7	9	92,7	9	1	1				P	M	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Uruguay	UNDP	LVC	TPMP	CFC Refrigeration Servicing	196,2	3	196,2	3			1	1				Р	1	Model 85%. PRP received at 47th ExCom. 200 for 0
6. Planned PRP	Argentina	UNDP	Non-LVC	PRP	HCFC Multisector			50,0									Р		Not part of compliance model.
6. Planned PRP	Bangladesh	UNDP	Non-LVC	PRP	CFC MDI Project Preparation			50,0									Р	Ì	MDI Allocation. UNDP doing the National Phaseout I
6. Planned PRP	Barbados	UNDP	LVC	PRP	CFC Refrigeration Servicing	16,1											Р	I	Model 50%. TPMP with UNEP (15/15)
6. Planned PRP	Belize	UNDP	LVC	PRP	CFC Refrigeration Servicing	16,1											Р	I	Model 85%. TPMP with UNEP (15/15)
Planned PRP	Brazil	UNDP	Non-LVC	PRP	CFC-Dest Destruction			50,0									Р	1	Not part of compliance model.
Planned PRP	Brazil	UNDP	Non-LVC	PRP	HCFC Multisector			50,0									Р	Ī	Not part of compliance model.
6. Planned PRP	Brazil	UNDP	Non-LVC	PRP	CTC Solvents, Process Agents	50,0						-	-				Р		Need additional PRP, also because of PAG
6. Planned PRP		UNDP	LVC	PRP	CFC Refrigeration Servicing	_		12,9				ļ					Р	1	Model 85%. TPMP with UNEP (12/18)
6. Planned PRP	Cambodia	UNDP	LVC	PRP	CFC Refrigeration Servicing	12,9						I					P		Model 50%. TPMP with UNEP (12/18) (RMP barely
6. Planned PRP	Chad	UNDP	LVC	PRP	CFC Refrigeration Servicing	12,9	<u> </u>	50.0		L		I	<u> </u>				P		Model 85%. TPMP with UNEP (12/18)
6. Planned PRP	Colombia		Non-LVC	PRP	CFC-Dest Destruction	00.0		50,0				l					P P		Not part of compliance model.
6. Planned PRP 6. Planned PRP	Colombia Colombia	UNDP UNDP	Non-LVC Non-LVC	PRP PRP	CFC MDI Transitional Strategy HCFC Multisector	30,0	l	50,0				I	l				P		MDI allocation Not part of compliance model.
	COlUTIDIa	UNDE	NULLING				I	50,0					I						Not part of compliance model.

Category	Country	IA	LVC	Туре	Chemical	Sector and Sub-Sector	Value	ODP in	Value	ODP in	Value	ODP in	Value	ODP in	Value	ODP in	Approved	A-Appr P-	I-Individ	Remark
0.				••	/		(\$000) in	2006*	(\$000) in	2007*	(\$000) in	2008*	(\$000) in	2009*	(\$000) in	2010	Multi-	Plan'd	M-Multi-	
					Substanc		2006		2007		2008		2009		2010		Year		Year	
					е												(Yes/			
																	Blank)			
Planned PRP	Congo R	UNDP	LVC	PRP	CFC	Refrigeration Servicing	12,9											Р	1	Model 85%. TPMP with UNEP (12/18)
Planned PRP	Costa Rica	UNDP	LVC	PRP		Refrigeration Servicing	32,3											Р		Model 85%.
Planned PRP	Djibouti	UNDP	LVC	PRP		Refrigeration Servicing	12,9											Р		Model 85%. TPMP with UNEP (12/18)
Planned PRP	El Salvador	UNDP	LVC	PRP		Refrigeration Servicing	32,3											Р	I	Model 85%. TPMP with UNEP (30/0) while GUA is
Planned PRP	Gabon	UNDP	LVC	PRP		Refrigeration Servicing	12,9											Р	1	Model 85%. TPMP with UNEP (12/18)
Planned PRP	Global	UNDP	Non-LVC	PRP		Methyl Bromide Info Exchange Programme			25,0									Р	_	PRP leading to Technical Assistance
Planned PRP	Guinea-Cona		LVC	PRP		Refrigeration Servicing	12,9											Р	_	Model 85%. TPMP with UNEP (12/18)
Planned PRP	Guyana	UNDP	LVC	TPMP		Refrigeration Servicing	16,1											Р	_	Model. TPMP with UNEP (15/15)
Planned PRP	Haiti	UNDP	LVC	PRP	CFC	Refrigeration Servicing			12,9									Р	1	Model 50%. TPMP with UNEP (12/18) (RMP barely
Planned PRP	Honduras	UNDP	LVC	PRP	CFC	Refrigeration Servicing	16,1											Р	1	Model 50%. TPMP with UNEP (15/15)
Planned PRP	India	UNDP	Non-LVC	PRP	CFC-Dest	Destruction			50,0									Р	1	Not part of compliance model.
Planned PRP	India	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	1	Not part of compliance model.
Planned PRP	Indonesia	UNDP	Non-LVC	PRP	CFC-Dest	Destruction			50,0									P	1	Not part of compliance model.
Planned PRP	Indonesia	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	1	Not part of compliance model.
Planned PRP	Iran	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	1	Not part of compliance model.
Planned PRP	Lebanon	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	1	Not part of compliance model.
Planned PRP	Malaysia	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	1	Not part of compliance model.
Planned PRP	Mali	UNDP	LVC	PRP	CFC	Refrigeration Servicing	12,9											Р	1	Model 85%. TPMP with UNEP (12/18)
Planned PRP	Mauritania	UNDP	LVC	PRP	CFC	Refrigeration Servicing	12,9											Р	Ι	Model 50%. TPMP with UNEP (12/18) (RMP barely
Planned PRP	Mexico	UNDP	Non-LVC	PRP	CFC-Dest	Destruction			50,0									P	I	Not part of compliance model.
Planned PRP	Mexico	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									P	1	Not part of compliance model.
Planned PRP	Moldova	UNDP	LVC	PRP	CFC	Refrigeration Servicing	12,9											Р	1	Model 85%. TPMP with UNEP (12/18)
Planned PRP	Nepal	UNDP	LVC	TPMP	CFC	Refrigeration Servicing	12,9											Р	1	Model 100%. TPMP with UNEP (12/18)
Planned PRP	Nicaragua	UNDP	LVC	PRP	CFC	Refrigeration Servicing	16,1											Р	Ι	Model 50%. TPMP with UNEP (15/15)
Planned PRP	Niger	UNDP	LVC	TPMP	CFC	Refrigeration Servicing	12,9											Р	I	Model. TPMP with UNEP (12/18)
Planned PRP	Nigeria	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	I	Not part of compliance model.
Planned PRP	Peru	UNDP	LVC	PRP	CFC	Refrigeration Servicing	16,1											P	I	Model 50%. TPMP with UNEP (15/15)
Planned PRP	Philppines	UNDP	Non-LVC	PRP	CFC-Dest	Destruction			50,0									P	I	Not part of compliance model.
Planned PRP	Rwanda	UNDP	LVC	PRP	CFC	Refrigeration Servicing	12,9											P	I	Model 50%. TPMP with UNEP (12/18)
Planned PRP	Sierra Leone	UNDP	LVC	PRP	CFC	Refrigeration Servicing	12,9											Р	Ι	Model 50%. TPMP with UNEP (12/18)
Planned PRP	Sri Lanka	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	I	Not part of compliance model.
Planned PRP	Suriname	UNDP	NDR	PRP	CFC	Refrigeration Servicing	16,1											Р	Ι	Model 85%. TPMP with UNEP (15/15)
Planned PRP	Syria	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	Ι	Not part of compliance model.
Planned PRP	Togo	UNDP	LVC	PRP	CFC	Refrigeration Servicing	12,9											Р	I	Model 50%. TPMP with UNEP (12/18)
Planned PRP	Venezuela	UNDP	Non-LVC	PRP	CFC-Dest	Destruction			50,0									Р	Ι	Not part of compliance model.
Planned PRP	Venezuela	UNDP	Non-LVC	PRP	HCFC	Multisector			50,0									Р	Ι	Not part of compliance model.
7. Core Unit Support	Global	UNDP	NA	TAS	Non-Inv	Core Unit Support	1.751,0		1.803,5		1.857,6		1.913,4		1.970,8			Р	М	Core Unit Funding
15	7							2 053 6	18.699.4	1 246 3		1 116 0		647.8	########	542.2		-		•

157

23.229,0 2.053,6 18.699,4 1.246,3 32.158,4 1.116,0 ####### 647,8 ####### 542,2 - -

Note: In this table, all ODP correspond to the approval amount of a given year. As such, the overall cost-effectiveness of a MY plan is used, to determine what ODP should correspond to a particular funding tranche. Note: All figures include support costs

Category	Country	Agency	LVC	Туре	Chemical	Sector and Sub-Sector		ODP in	ODP in		ODP in	Ongoing	Ongoing	Ongoing	Approved	A-Appr P-	- I-Individ M	Planned	Remark
					Substanc	:	2006*	2007*	2008*	2009*	2010*	Indiv 2006	Indiv 2007	Indiv 2008	Multi-Year	Plan'd	Multi-Year	Date of	
					e										(Yes/ Blank)			Completion	
															Dialik)				
	Argentina		Non-LVC			Fumigant Methyl bromide	56,5		-	-	-				yes	A	М	Dec-07	
1. Approved Multi-Year	Bangladesh		Non-LVC		CFC		108,5	3,3	6,4	28,8	-				yes	A	M	Dec-09	
1. Approved Multi-Year 1. Approved Multi-Year	Brazil China		Non-LVC Non-LVC	PHO	CFC	Phaseout plan CFC phase out plan Solvent Sectoral phaseout plan	1.020,0	1.050,0	576,0 84.0	350,0 85.0	74,0				yes ves	A	M	Dec-10 Dec-09	
1. Approved Multi-Year	Colombia		Non-LVC	PHO		CFC phase out plan	137.7	296.0	83.0	95.3	- 152.5				yes	A	M		No new tranches but phase-out till 2010
1. Approved Multi-Year	Colombia		Non-LVC	PHO	HAL	Halons phase out plan	-	1,1	1,1	1,1	1,1				yes	A	M		No new tranches but phase-out till 2009
1. Approved Multi-Year	Costa Rica	UNDP	LVC	PHO	MeBr	Fumigant Methyl bromide	83,6	-	169,9	-	-				yes	A	М	Dec-09	
 Approved Multi-Year 	Cuba	UNDP	Non-LVC	PHO		Refrigeration Phaseout Plan	-	-	-	-	-				yes	A	М	Dec-06	
 Approved Multi-Year 	Dominican Re		Non-LVC	PHO	CFC	Refrigeration Phaseout Plan	171,0	-	28,0	53,0	-				yes	A	M	Dec-09	
1. Approved Multi-Year	India		Non-LVC	PHO		Phaseout plan CFC phase out plan	390,6	23,4	21,2	29,9	-				yes	A	M	Dec-09	
1. Approved Multi-Year 1. Approved Multi-Year	Indonesia Indonesia		Non-LVC Non-LVC	PHO		Refrigeration Domestic/commercial Refrigeration Refrigerant management plan	300,0 322.0	241,0 250,0							yes yes	A	M	Dec-08 Dec-08	
1. Approved Multi-Year	Kenva	UNDP	LVC	PHO	MeBr		21,0	-	22.0	10,0	-				ves	A	M	Dec-09	
1. Approved Multi-Year	Lebanon		Non-LVC	PHO	CFC		160,0	40,0	35,0	-		-			yes	A	M	Dec-09	
 Approved Multi-Year 	Lebanon		Non-LVC	PHO	MeBr	Fumigant Methyl bromide	34,3	-		-	-				yes	Α	М	Dec-07	No new tranches but phase-out till 2007
 Approved Multi-Year 	Nigeria	UNDP	Non-LVC	PHO		Phaseout plan CFC phase out plan	491,8	200,0	200,0	64,6					yes	A	M	Dec-09	
1. Approved Multi-Year	Panama	UNDP	Non-LVC	PHO		Phaseout plan CFC phase out plan	66,0	28,8	18,6	18,6	-				yes	A	M	Dec-09	
1. Approved Multi-Year 1. Approved Multi-Year	St Vincent & t Trinidad & Tol	UNDP	LVC Non-LVC	PHO	CFC CFC	Phaseout plan CFC phase out plan Phaseout plan CFC phase out plan	0,4 34,1	0,2	0,1	0,1					yes yes	A	M	Dec-09 Dec-07	
2. Planned Inst. Str.	Argentina	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	34,1			25.8					yes	P	M	Dec-07 Dec-11	
2. Planned Inst. Str.	Bangladesh		Non-LVC	INS	CFC	Several Ozone unit support		-	10,7	- 20,0	10.7					P	M	Dec-12	
2. Planned Inst. Str.	Brazil		Non-LVC	INS	CTC	Several Ozone unit support	- 1	-	29,0	- 1	29,0					P	M	Dec-12 Dec-12	
2. Planned Inst. Str.	China	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	-	-	32,2	-	32,2					Р	М	Dec-12	
Planned Inst. Str.	Colombia		Non-LVC		CFC	Several Ozone unit support	-	-	-	22,8	-					Р	М	Dec-11	
2. Planned Inst. Str.	Costa Rica	UNDP	LVC	INS		Several Ozone unit support	T	-	-		-		$ \downarrow \downarrow$			P	M	Dec-11	
2. Planned Inst. Str. 2. Planned Inst. Str.	Cuba Ghana	UNDP	Non-LVC	INS	CFC CFC	Several Ozone unit support	-	-	-	12,0	-					P	M	Dec-11	
2. Planned Inst. Str. 2. Planned Inst. Str.	India	UNDP	LVC Non-LVC	INS INS		Several Ozone unit support Several Ozone unit support				30.8						P	M	Dec-12 Dec-11	
2. Planned Inst. Str.	Indonesia	UNDP	Non-LVC	INS		Several Ozone unit support	-		-	22.4						P	M	Dec-11 Dec-11	
2. Planned Inst. Str.	Iran	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	-		14,3	-	14,3	-				Р	М	Dec-12	
Planned Inst. Str.	Kenya	UNDP	LVC	INS	CFC	Several Ozone unit support	-	-	-	-						Р	М	Dec-12	
Planned Inst. Str.	Lebanon	UNDP	Non-LVC	INS	CFC	Several Ozone unit support	-	-	12,8	-	12,8					Р	М	Dec-12	
2. Planned Inst. Str.	Malaysia		Non-LVC	INS	CFC	Several Ozone unit support	-		23,1	-	23,1					PP	M	Dec-12	
2. Planned Inst. Str. 2. Planned Inst. Str.	Nigeria Pakistan		Non-LVC Non-LVC	INS INS	CFC CFC	Several Ozone unit support	-		22,0 18,6		22,0 18.6					P	M	Dec-12 Dec-12	
2. Planned Inst. Str. 2. Planned Inst. Str.	Sri Lanka		Non-LVC	INS	CFC	Several Ozone unit support Several Ozone unit support			10,0		10,0					P	M	Dec-12 Dec-12	
2. Planned Inst. Str.	Trinidad and 1	UNDP	LVC	INS	CFC		-		-	-	-					P	M	Dec-12	
2. Planned Inst. Str.	Uruguay	UNDP	LVC	INS	CFC	Several Ozone unit support	-	-	-	-	-					Р	М	Dec-12	
Planned Inst. Str.	Venezuela	UNDP	Non-LVC	INS	CFC	Several Ozone unit suppor	-	-	24,0	-	24,0					Р	М	Dec-12	
Planned / Individual	Argentina		Non-LVC	INV	HCFC				-	-	20,0					Р	-		Not part of compliance model.
3. Planned / Individual	Brazil Brazil	UNDP	Non-LVC Non-LVC	INV	CFC-Dest				-	-	20,0					P		Dec-12	Not part of compliance model.
 Planned / Individual Planned / Individual 	Brazil	UNDP	Non-LVC	INV INV		Multisector Solvents, Process Agents				- 222.0	30,0					P		Dec-12 Dec-09	Not part of compliance model. May be submitted as a MY agreement if found feasible
3. Planned / Individual	Colombia	UNDP	Non-LVC	INV	CFC-Dest						10.0					P	i i	Dec-03 Dec-12	Not part of compliance model.
3. Planned / Individual	Colombia	UNDP	Non-LVC	INV	CFC	MDI Transitional Strategy			-	-	-					P	t i	Dec-09	MDI allocation
3. Planned / Individual	Colombia		Non-LVC	INV		Multisector			-	-	10,0					P	1	Dec-12	Not part of compliance model.
Planned / Individual		UNDP	Non-LVC	TAS		Halons Sectoral phaseout plan			-	-	-					Р	I	Dec-08	Supplement in view of recent decisions on Halons
3. Planned / Individual	Global	UNDP	Non-LVC	TAS		Methyl Bromide Info Exchange Programme			-	-						P	1		Technical Assistance
 Planned / Individual Planned / Individual 	India India		Non-LVC Non-LVC	INV INV	CFC-Dest HCFC	t Destruction Multisector			-		20,0 30,0					P		Dec-12 Dec-12	Not part of compliance model. Not part of compliance model.
3. Planned / Individual 3. Planned / Individual	India	UNDP	Non-LVC	INV		t Destruction			-		20.0					P		Dec-12 Dec-12	Not part of compliance model.
3. Planned / Individual	Indonesia	UNDP	Non-LVC	INV		Multisector			-	- 1	30,0					P	1	Dec-12	Not part of compliance model.
3. Planned / Individual	Iran		Non-LVC	INV		Multisector			-	-	30,0					Р			Not part of compliance model.
Planned / Individual	Kenya	UNDP	LVC	TAS		Solvent Sectoral phaseout plan			1,0	-	-					Р	-	Dec-08	PRP approved at 42nd meeting, but only TAS will result as consumption small
3. Planned / Individual	Lebanon	UNDP	Non-LVC	INV		Multisector			-	-	10,0					P	1	Dec-12	Not part of compliance model.
 Planned / Individual Planned / Individual 	Malaysia Mexico		Non-LVC Non-LVC	INV		Multisector	\vdash		-	-	20,0					P		Dec-12 Dec-12	Not part of compliance model. Not part of compliance model.
3. Planned / Individual	Mexico		Non-LVC Non-LVC	INV		Multisector	\vdash		-		20,0		├ -			P			Not part of compliance model.
3. Planned / Individual	Nicaragua	UNDP	LVC	TAS		MDI Transitional Strategy	\vdash		-		- 20,0					P			MDI Allocation. PRP was approved at 42nd ExCom Meeting
3. Planned / Individual	Nigeria	UNDP	Non-LVC	INV		Multisector			-	- 1	20,0					P	I		Not part of compliance model.
3. Planned / Individual	Philppines	UNDP	Non-LVC	INV	CFC-Dest				-	-	20,0					Р		Dec-12	Not part of compliance model.
Planned / Individual	Sierra Leone	UNDP	LVC	TAS	HAL	Halons Sectoral phaseout plan			4,0	-	-					Р		Dec-08	Model for Halons
3. Planned / Individual	Sri Lanka		Non-LVC	INV		Multisector			-	-	10,0					P			Not part of compliance model.
3. Planned / Individual 3. Planned / Individual	Syria Venezuela		Non-LVC Non-LVC	INV INV		Multisector	\vdash		-		10,0 20,0					P			Not part of compliance model. Not part of compliance model.
3. Planned / Individual 3. Planned / Individual	Venezuela	-	Non-LVC	INV		Multisector	++		-		20,0					P	l i		Not part of compliance model.
3. Planned / Individual	Zimbabwe		Non-LVC	TAS		Solvent Technical Assistance	+		9,0	- 1	-					P	i i	Dec-08	Model-CTC. PRP approved at 42nd meeting.
4. Planned / Multi-Year	Bangladesh	UNDP	Non-LVC	INV		MDI Projects			-	36,4	27,3					Р	M	Dec-10	MDI Allocation. UNDP doing the National Phaseout Plan
4. Planned / Multi-Year	Chile		Non-LVC	INV	CFC	Foam Multiple-subsectors			26,8	26,8						Р	М	Dec-09	SME not covered by WB, PRP already approved
 Planned / Multi-Year 	Chile	UNDP	Non-LVC	INV		Refrigeration Manufacturing			11,1	11,1	-					Р	М	Dec-09	Commercial and Domestic, PRP already approved
Planned / Servicing	Bahrain	UNDP	LVC	TPMP		Refrigeration Servicing			16,0	16,0	-					Р	М	Dec-09	Model 85% but PRP approved at 43rd ExCom. Work with UNEP.
5. Planned / Servicing	Barbados	UNDP	LVC	TPMP		Refrigeration Servicing			-	3,0	3,0					Р	М	Dec-10	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicing	Belize Bolivia	UNDP UNDP	LVC	TPMP TPMP		Refrigeration Servicing	\vdash		- 7,0	3,0 8.0	3,0					P	M	Dec-10 Dec-09	Model 85%. TPMP with UNEP (50/50) Model 50%. PRP given to Canada at 47th ExCom> 200 for UNDP
	Bolivia Brunei Daruss		LVC	TPMP		Refrigeration Servicing Refrigeration Servicing	\vdash		7,0	8,0	- 8.0					P	IVI		Model 50%. PRP given to Canada at 4/th ExCom> 200 for UNDP Model 85%. TPMP with UNEP (50/50)
s. ramed / derivering	Dianer Daluss	5.15.	LVO	11 WIF	010	i tongoradori dei violig	I		-	-	0,0							000-10	

Category	Country	Agency	LVC	Туре	Che	emical/	Sector and Sub-Sector	ODP in	ODP in	ODP in	ODP in	ODP in	Ongoing	Ongoing	Ongoing	Approved	A-Appr P-	I-Individ M	Planned	Remark
						bstanc e		2006*	2007*	2008*	2009*	2010*	Indiv 200	6 Indiv 2007	Indiv 2008	Multi-Year (Yes/	Plan'd	Multi-Year	Date of Completion	
						e										Blank)			Completion	
5. Planned / Servicing	Burundi	UNDP	I VC	TPM		EC.	Refrigeration Servicing			2.0	2.0						P	м	Dec-09	Model 100% but PRP approved at 47th ExCom. Will work with UNEP.
5. Planned / Servicing	Cambodia	UNDP	LVC	TPM	-		Refrigeration Servicing			-	3.0	-		1			P		Dec-09	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Chad	UNDP	LVC	TPM			Refrigeration Servicing			-	3,0	3,0					Р	М	Dec-10	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Congo DR	UNDP	Non-LVC		P C	CFC	Refrigeration Servicing			40,0	40,0	-					Р	М	Dec-09	Model 85%. With UNEP. PRP for End-Users approved at 45th ExCom being used. Will be submitted for March 06.
Planned / Servicing	Congo R	UNDP	LVC	TPMF			Refrigeration Servicing			-	3,0	-					Р	I	Dec-09	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Costa Rica	UNDP	LVC	TPMF	P C	CFC	Refrigeration Servicing			-	30,0	30,0					Р	M	Dec-10	Model 85%.
5. Planned / Servicing 5. Planned / Servicing	Djibouti	UNDP	LVC	TPM			Refrigeration Servicing			- 2.0	3,0	3,0		-			P	M		Model 85%. TPMP with UNEP (50/50) Model 50%. TPMP with UNEP (50/50), PRP already with UNEP.
5. Planned / Servicing	Dominica El Salvador	UNDP	LVC	TPM			Refrigeration Servicing Refrigeration Servicing			2,0	- 7.5	- 7,5		-			P	M	Dec-08	Model 50%. TPMP with ONEP (50/50), PRP already with ONEP. Model 85%.
5. Planned / Servicing	Eritrea	UNDP	LVC	TPM			Refrigeration Servicing			4.0	4.0						P	M	Dec-09	Model o 7. Model - NDR. TPMP with UNEP. PRP approved at 47th ExCom. No RMP ever appoved.
5. Planned / Servicing	Gabon	UNDP	LVC	TPM			Refrigeration Servicing			-	2.0	-					P	1	Dec-09	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Georgia	UNDP	LVC	TPM			Refrigeration Servicing			2,0	1,0	-					Р	M	Dec-09	Model 85%. TPMP with Sweden who received PRP at 46th ExCom.
Planned / Servicing	Ghana	UNDP	LVC	TPMF			Refrigeration Servicing			5,0	5,0						Р	M	Dec-09	Model 50%. PRP received at 47th ExCom.
5. Planned / Servicing	Grenada	UNDP	LVC	TPM	0		Refrigeration Servicing			1,0		-					Р	1	Dec-08	Model 85%. TPMP with UNEP (50/50), PRP already with UNEP.
5. Planned / Servicing	Guatemala	UNDP	LVC	TPM	-		Refrigeration Servicing			-	14,0	14,0					Р	M	Dec-10 Dec-10	Model. TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicing	Guinea-Conal Guvana	UNDP	LVC	TPM			Refrigeration Servicing Refrigeration Servicing			-	10,0	10,0					P	M	Dec-10 Dec-10	Model 85%. TPMP with UNEP (50/50) Model. TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicing	Haiti	UNDP	LVC	TPM			Refrigeration Servicing			-	3,0	20,0		-			P	IVI	Dec-10 Dec-10	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Honduras	UNDP	LVC	TPM			Refrigeration Servicing			-	8.0	8.0					P	M	Dec-10	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Kyrgyzstan	UNDP	LVC	TPM			Refrigeration Servicing			6,0	6,0	-	1				P	М	Dec-09	Model 85%. TPMP with UNEP (50/50), PRP already with UNDP.
5. Planned / Servicing	Mali	UNDP	LVC	TPM			Refrigeration Servicing			-	7,0	7,0	1				P	M	Dec-10	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Mauritania	UNDP	LVC	TPM			Refrigeration Servicing			-	3,0	6,0					Р	М	Dec-10	Model 50%. TPMP with UNEP (50/50)
Planned / Servicing	Moldova	UNDP	LVC	TPM			Refrigeration Servicing			-	7,0	8,0					Р	M	Dec-10	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing	Nepal	UNDP	LVC	TPMP			Refrigeration Servicing			-	1,0	-	ļ	_			P	1		Model 100%. TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicing	Nicaragua	UNDP	LVC	TPM			Refrigeration Servicing Refrigeration Servicing			-	12,0	12,0					P	M		Model 50%. TPMP with UNEP (50/50) Model, TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicing	Niger Paraguay	UNDP	LVC	TPM			Refrigeration Servicing			20,0	2,0	2,0					P	M	Dec-10 Dec-09	Model 50%. PRP received at 47th ExCom.
5. Planned / Servicing	Peru	UNDP	LVC	TPM			Refrigeration Servicing			-	15,0	15.0		1			P	M	Dec-03	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Rwanda	UNDP	LVC	TPM			Refrigeration Servicing			-	9,0	9,0					P	M	Dec-10	Model 50%. TPMP with UNEP (50/50)
5. Planned / Servicing	Sierra Leone	UNDP	LVC	TPM			Refrigeration Servicing			-	14,0	14,0					Р	M		Model 50%. TPMP with UNEP (50/50)
Planned / Servicing	Somalia	UNDP	LVC	TPM	-		Refrigeration Servicing			-	20,0	20,0					Р	М		Model. TPMP with UNEP. Never had RMP before
Planned / Servicing	St Kitts & Nev	UNDP	NDR	TPMF			Refrigeration Servicing			1,5	-	-					Р	1	Dec-08	Model 50%. TPMP with UNEP (50/50), PRP already with UNEP.
5. Planned / Servicing	Suriname	UNDP	NDR LVC	TPM			Refrigeration Servicing			-	3,0	3,0	ļ	_			P	M	Dec-10	Model 85%. TPMP with UNEP (50/50)
5. Planned / Servicing 5. Planned / Servicinc	Togo Uruguav	UNDP	LVC	TPM			Refrigeration Servicing Refrigeration Servicing			- 3.0	9,0 3.0	9,0		-			P	M	Dec-10	Model 50%. TPMP with UNEP (50/50) Model 85%. PRP received at 47th ExCorn. 200 for Canada
6. Planned PRP	Argentina	UNDP	Non-LVC				Multisector			3,0	3,0						P			Not part of compliance model.
6. Planned PRP	Bangladesh	UNDP	Non-LVC			.	MDI Project Preparation			-	-	-		-			P			MDI Allocation. UNDP doing the National Phaseout Plan
6. Planned PRP	Barbados	UNDP	LVC	PRP	-		Refrigeration Servicing			-	-	-					P			Model 50%. TPMP with UNEP (15/15)
6. Planned PRP	Belize	UNDP	LVC	PRP	Ċ		Refrigeration Servicing			-	-	-					P	Í	Dec-07	Model 85%. TPMP with UNEP (15/15)
6. Planned PRP	Brazil	UNDP	Non-LVC	PRP	CFC	C-Dest	Destruction			-	-	-					Р	1	Dec-08	Not part of compliance model.
Planned PRP	Brazil		Non-LVC				Multisector			-	-	-					Р		Dec-08	Not part of compliance model.
Planned PRP	Brazil		Non-LVC				Solvents, Process Agents			-	-	-					Р	1		Need additional PRP, also because of PAG
6. Planned PRP	Brunei Daruss	UNDP	LVC	PRP	-		Refrigeration Servicing			-	-	-					P	1		Model 85%. TPMP with UNEP (12/18)
6. Planned PRP 6. Planned PRP	Cambodia Chad	UNDP	LVC	PRP	0		Refrigeration Servicing			-	-	-		-			P		Dec-07	Model 50%. TPMP with UNEP (12/18) (RMP barely started) Model 85%. TPMP with UNEP (12/18)
6. Planned PRP	Colombia	UNDP	Non-LVC			C-Dest	Refrigeration Servicing Destruction			-	-						P			Nodel 85%. TPMP with UNEP (12/18) Not part of compliance model.
6. Planned PRP	Colombia		Non-LVC				MDI Transitional Strategy			-	-	-					P		Dec-00 Dec-07	MDI allocation
6. Planned PRP	Colombia	UNDP	Non-LVC				Multisector			-	-	-					P	i	Dec-08	Not part of compliance model.
6. Planned PRP	Congo R	UNDP	LVC	PRP	C	CFC	Refrigeration Servicing			-	-	-	1				Р	1	Dec-07	Model 85%. TPMP with UNEP (12/18)
Planned PRP	Costa Rica	UNDP	LVC	PRP	C	CFC	Refrigeration Servicing			-	-	-					Р	1	Dec-07	Model 85%.
Planned PRP	Djibouti	UNDP	LVC	PRP			Refrigeration Servicing			-							Р		Dec-07	Model 85%. TPMP with UNEP (12/18)
6. Planned PRP	El Salvador	UNDP	LVC	PRP			Refrigeration Servicing			-	-	-	I				P		Dec-07	Model 85%. TPMP with UNEP (30/0) while GUA is 0/30 for UNEP
6. Planned PRP 6. Planned PRP	Gabon Global	UNDP UNDP	LVC Non-LVC	PRP			Refrigeration Servicing Methyl Bromide Info Exchange Programme			-	-	-					P		Dec-07 Dec-08	Model 85%. TPMP with UNEP (12/18) PRP leading to Technical Assistance
6. Planned PRP 6. Planned PRP	Global Guinea-Conal	UNDP	LVC	PRP			Methyl Bromide Info Exchange Programme Refrigeration Servicing						<u> </u>	-			P		Dec-08 Dec-07	PRP leading to 1 echnical Assistance Model 85%. TPMP with UNEP (12/18)
6. Planned PRP	Guinea-Conal Guvana	UNDP	LVC	TPMP	-		Refrigeration Servicing			-			1	+			P			Model 35%. TPMP with UNEP (12/18) Model. TPMP with UNEP (15/15)
6. Planned PRP	Haiti	UNDP	LVC	PRP	0		Refrigeration Servicing			-	-	-	1	1			P		Dec-08	Model 50%. TPMP with UNEP (12/18) (RMP barely started)
6. Planned PRP	Honduras	UNDP	LVC	PRP	-	CFC	Refrigeration Servicing			-	-	-	1	1			P	i l	Dec-07	Model 50%. TPMP with UNEP (15/15)
Planned PRP	India		Non-LVC				Destruction			-	-	-					Р	1	Dec-08	Not part of compliance model.
6. Planned PRP	India		Non-LVC			CFC	Multisector			-	-	-					Р			Not part of compliance model.
Planned PRP	Indonesia	UNDP					Destruction			-	-	-					Р			Not part of compliance model.
6. Planned PRP	Indonesia		Non-LVC				Multisector			-	-	-	I				P	1		Not part of compliance model.
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6. Planned PRP	Mali	UNDP	LVC	PRP			Refrigeration Servicing			-	-		1	+			P			Model 85%. TPMP with UNEP (12/18)
6. Planned PRP	Mauritania	UNDP	LVC	PRP			Refrigeration Servicing			-	-	-	1	1			P	i		Model 50%. TPMP with UNEP (12/18) (RMP barely started)
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Country	Remark
Argentina	Additional mission to address MBR situation. Institutional Strengthening related assistance. Support to agency in charge of CFC MYA when required.
Bangladesh	Additional mission to address MDI sector concerns and signature of the NPP project document. Institutional Strengthening related assistance.
Brazil	Additional assistance to address situation on CTC on the light of new decisions Institutional Strengthening related assistance.
Chile	Additional mission to address MBR situation in the country.
China	Institutional Strengthening related assistance.
Colombia	Additional mission to expedite delivery. Inst. Str. related assistance.
Costa Rica	Additional mission to expedite delivery. Institutional Strengthening related assistance.
Cuba	High level mission to support implementation of critical ongoing activities on MDI and refrigeration sectors and to discuss future compliance situation. Institutional Strengthening related assistance.
Dominican Republic	Additional mission to support implementation of MYA at several governmental levels and expedite delivery.
El Salvador	High level mission of UNDP and UNEP.
Ghana	Institutional Strengthening related assistance.
Guinea Bissau	UNEP providing CAP services as Lead agency. UNDP to provide support and possible visit along with UNEP if required.
Haiti	Joint high level mission UNEP is being planned
India	Institutional Strengthening related assistance.
Indonesia	Assistance on legislation to control ODS supply. Additional mission to support implementation of MYA at several governmental levels. Institutional Strengthening related assistance.
Iran	Institutional Strengthening related assistance.
Kenya	Institutional Strengthening related assistance.
Lebanon	Additional mission to expedite delivery. Institutional Strengthening related assistance.
Malaysia	Institutional Strengthening related assistance.
Nepal	Additional mission to address implementation issues and discuss compliance situation.
Nicaragua	Joint mission with UNEP will be carried out.
Nigeria	Additional mission to support implementation of the National Plan at several governmental levels. Institutional Strengthening related assistance
Pakistan	Institutional Strengthening related assistance.
Paraguay	High level mission planned to discuss on risks of non compliance.
Peru	Joint mission with UNEP will be carried out.
Sri Lanka	Inst. Strengthening assistance. Additional mission to address CTC situation.
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Trinidad and Tobago	Institutional Strengthening related assistance.
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Annex 2: SPECIAL ASSISTANCE ON COMPLIANCE IN ADDITION TO ONGOING ACTIVITIES