

List of projects and activities approved for funding

UNEP/OzL.Pro/ExCom/96/66
Annex IX

Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
ALBANIA						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNIDO			\$30,000	\$2,700	\$32,700
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
Total for Albania				\$30,000	\$2,700	\$32,700
ANGOLA						
SEVERAL						
Ozone unit support						
Extension of the institutional strengthening project (phase VIII: 7/2025-6/2028)	UNEP			\$356,106	\$0	\$356,106
Total for Angola				\$356,106		\$356,106
ANTIGUA AND BARBUDA						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNEP			\$30,000	\$3,900	\$33,900
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						

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				Project	Support	Total
HCFC phase-out management plan (stage II, first tranche)	UNEP			\$133,750	\$17,388	\$151,138
<i>Approved in accordance with the Agreement for the period from 2025-2030 for the complete phase-out of HCFC consumption, on the understanding that: an additional US \$111,000, consisting of US \$50,000, plus agency support costs of US \$6,500, for UNEP, and US \$50,000, plus agency support costs of US \$4,500, for UNIDO, would be approved at the time of submission of the second tranche if the verification of HCFC consumption identified remaining consumption in the country to be phased out; in the case that the verification report did not identify any remaining consumption, the additional funding referred to above could be allocated to stage I of the Kigali HFC implementation plan when submitted; and no more funding from the Multilateral Fund will be provided for the phase-out of HCFCs. Noted the commitment of the Government to ban the import of HCFC-based equipment by 1 January 2027; and to completely phase out HCFCs by 1 January 2030, and that HCFCs will not be imported after that date, except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol. Deducted 0.27 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding. That, in case the Government opts for a servicing tail, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; the expected annual HCFC consumption in Antigua and Barbuda for the period 2030–2040. That, to allow for consideration of the second tranche of its HPMP, the Government should submit confirmation of completion of the following activities: review and update of the licensing and quota system regulations; review and update of the customs training curriculum; conduct of a workshop for 20 trainers and one training workshop for 20 enforcement officers; review of the training materials and tools needed at the Antigua State College and the Antigua and Barbuda Institute of Continuing Education, finalisation of the list of equipment and initiation of the procurement process.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
HCFC phase-out management plan (stage II, first tranche) <i>Approved in accordance with the Agreement for the period from 2025-2030 for the complete phase-out of HCFC consumption, on the understanding that: an additional US \$111,000, consisting of US \$50,000, plus agency support costs of US \$6,500, for UNEP, and US \$50,000, plus agency support costs of US \$4,500, for UNIDO, would be approved at the time of submission of the second tranche if the verification of HCFC consumption identified remaining consumption in the country to be phased out; in the case that the verification report did not identify any remaining consumption, the additional funding referred to above could be allocated to stage I of the Kigali HFC implementation plan when submitted; and no more funding from the Multilateral Fund will be provided for the phase-out of HCFCs. Noted the commitment of the Government to ban the import of HCFC-based equipment by 1 January 2027; and to completely phase out HCFCs by 1 January 2030, and that HCFCs will not be imported after that date, except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol. Deducted 0.27 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding. That, in case the Government opts for a servicing tail, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; the expected annual HCFC consumption in Antigua and Barbuda for the period 2030–2040. That, to allow for consideration of the second tranche of its HPMP, the Government should submit confirmation of completion of the following activities: review and update of the licensing and quota system regulations; review and update of the customs training curriculum; conduct of a workshop for 20 trainers and one training workshop for 20 enforcement officers; review of the training materials and tools needed at the Antigua State College and the Antigua and Barbuda Institute of Continuing Education, finalisation of the list of equipment and initiation of the procurement process.</i>	UNIDO			\$19,000	\$1,710	\$20,710
Total for Antigua and Barbuda				\$182,750	\$22,998	\$205,748
ARGENTINA						
ENERGY EFFICIENCY						
Air conditioning						
Preparation of a project to enhance energy efficiency in the context of HFC phase-down in the air-conditioning manufacturing sector (decision 94/60)	UNIDO			\$42,000	\$2,940	\$44,940
Total for Argentina				\$42,000	\$2,940	\$44,940

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				Project	Support	Total
ARMENIA						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage III of the HCFC phase-out management plan	UNIDO			\$30,000	\$2,700	\$32,700
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
HCFC phase-out management plan (stage III, first tranche)	UNIDO		0.7	\$179,200	\$12,544	\$191,744
<i>Approved in accordance with the Agreement for the period from 2025–2030 for the complete phase-out of HCFC consumption, on the understanding that no more funding from the Multilateral Fund would be provided for the phase-out of HCFCs. Noted: that stage III of the HPMP includes an additional US \$100,000, plus agency support costs of US \$13,000, for UNEP, related to the additional activities approved at the 93rd meeting for the introduction of alternatives to HCFCs with low or zero global-warming potential and for maintaining energy efficiency in the refrigeration servicing sector under decision 89/6(b); the commitment of the Government to completely phase out HCFCs by 1 January 2030, and that HCFCs will not be imported after that date except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol. Deducted 2.34 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding. Noted that, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(c)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; and the expected annual HCFC consumption in Armenia for the period 2030–2040.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
HCFC phase-out management plan (stage III, first tranche)	UNEP	0.2		\$58,300	\$7,579	\$65,879
<i>Approved in accordance with the Agreement for the period from 2025–2030 for the complete phase-out of HCFC consumption, on the understanding that no more funding from the Multilateral Fund would be provided for the phase-out of HCFCs. Noted: that stage III of the HPMP includes an additional US \$100,000, plus agency support costs of US \$13,000, for UNEP, related to the additional activities approved at the 93rd meeting for the introduction of alternatives to HCFCs with low or zero global-warming potential and for maintaining energy efficiency in the refrigeration servicing sector under decision 89/6(b); the commitment of the Government to completely phase out HCFCs by 1 January 2030, and that HCFCs will not be imported after that date except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol. Deducted 2.34 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding. Noted that, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; and the expected annual HCFC consumption in Armenia for the period 2030–2040.</i>						
Total for Armenia		1.0		\$267,500	\$22,823	\$290,323
BANGLADESH						
SEVERAL						
Ozone unit support						
Renewal of the institutional strengthening project (phase XI: 11/2025-10/2028)	UNDP			\$344,448	\$24,111	\$368,559
Total for Bangladesh				\$344,448	\$24,111	\$368,559
BARBADOS						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$80,000	\$10,400	\$90,400

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ENERGY EFFICIENCY						
Servicing						
HCFC phase-out management plan (stage II): Additional activities to maintain energy efficiency in the refrigeration servicing sector (decision 89/6)	UNDP		0.4	\$100,000	\$5,731	\$105,731
<i>Approved, on the understanding that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically Appendix 2-A, to reflect the revised schedule of the second tranche of the HPMP and the revised funding level owing to the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector; and paragraph 17, which had been added to indicate that the updated Agreement supersedes that reached at the 91st meeting (decision 91/43)</i>						
Total for Barbados			0.4	\$180,000	\$16,131	\$196,131
BELIZE						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNEP			\$30,000	\$3,900	\$33,900
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
Total for Belize				\$30,000	\$3,900	\$33,900
BHUTAN						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNEP			\$30,000	\$3,900	\$33,900
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
Total for Bhutan				\$30,000	\$3,900	\$33,900

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BOSNIA AND HERZEGOVINA						
HFC PHASE-DOWN						
Servicing						
Kigali HFC implementation plan (stage I, first tranche)	UNIDO		64	\$216,000	\$28,080	\$244,080
<i>Approved in accordance with the Agreement for the period 2025–2029 to reduce HFC consumption by 10 per cent of the country’s baseline. Noted that the Government had submitted to the Ozone Secretariat a request for revision of the country’s HFC baseline for consideration at the 74th meeting of the Implementation Committee; and requested the Fund Secretariat, in the event that the country’s baseline was revised, to update Appendix 2-A of the Agreement to include the revised figures for the Montreal Protocol HFC consumption limits and maximum allowable consumption for stage I of the KIP, and to notify the Executive Committee of the resulting levels of maximum allowable consumption, with any necessary adjustments being made at the 98th meeting.</i>						
Total for Bosnia and Herzegovina			64	\$216,000	\$28,080	\$244,080
BOTSWANA						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, second tranche)	UNEP	2.1		\$192,500	\$23,591	\$216,091
<i>Noted that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically: Appendix 2-A, to reflect the revised funding level due to the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector and the second tranche that had been moved from 2023 to 2025, and paragraph 17 that had been added to indicate that the updated Agreement supersedes that reached at the 86th meeting (decision 86/64).</i>						
HCFC phase-out management plan (stage II, second tranche)	UNIDO	1.5		\$150,000	\$10,500	\$160,500
<i>Noted that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically: Appendix 2-A, to reflect the revised funding level due to the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector and the second tranche that had been moved from 2023 to 2025, and paragraph 17 that had been added to indicate that the updated Agreement supersedes that reached at the 86th meeting (decision 86/64).</i>						
ENERGY EFFICIENCY						
Servicing						
HCFC phase-out management plan (stage II): Additional activities to maintain energy efficiency in the refrigeration servicing sector (decision 89/6)	UNEP	0.7		\$120,000	\$14,706	\$134,706

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				Project	Support	Total
Total for Botswana		4.4		\$462,500	\$48,797	\$511,297
BRAZIL						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase X: 9/2025-8/2028)	UNDP			\$930,010	\$65,101	\$995,111
Total for Brazil				\$930,010	\$65,101	\$995,111
BURUNDI						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNEP			\$30,000	\$3,900	\$33,900
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
Total for Burundi				\$30,000	\$3,900	\$33,900
CAMEROON						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, third tranche)	UNIDO	3.9		\$79,000	\$5,530	\$84,530
<i>Noted that, upon completion of the end-user project included in stage II of the HPMP, UNIDO would submit a final report on the implementation of that project, including the HCFC phase-out and energy-efficiency gains achieved in line with decision 92/36(g); and requested the Government and UNIDO to submit a final progress report on the implementation of the work programme associated with the final tranche and the project completion report to the first meeting of the Executive Committee in 2027.</i>						
Total for Cameroon		3.9		\$79,000	\$5,530	\$84,530
CENTRAL AFRICAN REPUBLIC						
SEVERAL						
Technical assistance/support						
Enabling activities for HFC phase-down	UNEP			\$150,000	\$10,500	\$160,500
Total for Central African Republic				\$150,000	\$10,500	\$160,500

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				Project	Support	Total
CHILE						
ENERGY EFFICIENCY						
Servicing						
Pilot project to maintain and/or enhance the energy efficiency of replacement technologies and equipment in the context of HFC phase-down (decision 91/65)	UNDP			\$720,000	\$50,400	\$770,400
<i>Noted: that the Government had committed to the conditions referred to in decision 91/65(b)(iv)b. to b(iv)d.; that the Government would develop energy-efficiency guidelines for the selection of technology and for improving energy efficiency in the sector upon the completion of the project; and that the project would be operationally completed no later than 30 May 2028, and that a detailed project report would be submitted to the Executive Committee within six months of the date of completion of the project, including a detailed description of the activities undertaken to disseminate the results of the technology demonstrations and promote the adoption of the selected energy-efficient alternative technologies.</i>						
Total for Chile				\$720,000	\$50,400	\$770,400
CONGO						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNEP			\$30,000	\$3,900	\$33,900
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
Total for Congo				\$30,000	\$3,900	\$33,900
CUBA						
ENERGY EFFICIENCY						
Servicing						
Pilot project to maintain and/or enhance the energy efficiency of replacement technologies and equipment in the context of HFC phase-down (decision 91/65)	UNDP			\$360,000	\$25,200	\$385,200
<i>Noted: that the Government had committed to the conditions referred to in decision 91/65(b)(iv)b. to b(iv)d.; that the Government would develop and enforce minimum energy performance standards, or equivalent, for chillers in the tourism sector upon the completion of the project; and that the project would be operationally completed no later than 30 May 2028, and that a detailed project report would be submitted to the Executive Committee within six months of the date of completion of the project, including a detailed description of the activities undertaken to disseminate the results of the technology demonstrations and promote the adoption of the selected energy efficient alternative technologies.</i>						

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				Project	Support	Total
Total for Cuba				\$360,000	\$25,200	\$385,200
DOMINICA						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$70,000	\$9,100	\$79,100
Total for Dominica				\$70,000	\$9,100	\$79,100
EGYPT						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, fifth tranche)	UNIDO			\$195,000	\$13,650	\$208,650
<i>Requested the Government, through UNIDO as lead implementing agency, to include, when submitting the request for stage III of the HPMP, a detailed report on the progress of implementing the remaining activities under stage II; and requested the Government, UNIDO, UNDP, UNEP and the Government of Germany to submit the project completion report to the first meeting of the Executive Committee in 2027.</i>						
HCFC phase-out management plan (stage II, fifth tranche) (residential AC manufacturing)	UNIDO	31.5		\$1,739,115	\$121,738	\$1,860,853
<i>Requested the Government, through UNIDO as lead implementing agency, to include, when submitting the request for stage III of the HPMP, a detailed report on the progress of implementing the remaining activities under stage II; and requested the Government, UNIDO, UNDP, UNEP and the Government of Germany to submit the project completion report to the first meeting of the Executive Committee in 2027.</i>						
HCFC phase-out management plan (stage II, fifth tranche)	UNEP	1.2		\$105,500	\$12,605	\$118,105
<i>Requested the Government, through UNIDO as lead implementing agency, to include, when submitting the request for stage III of the HPMP, a detailed report on the progress of implementing the remaining activities under stage II; and requested the Government, UNIDO, UNDP, UNEP and the Government of Germany to submit the project completion report to the first meeting of the Executive Committee in 2027.</i>						

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				Project	Support	Total
HFC PHASE-DOWN						
Foam						
Kigali HFC implementation plan (stage I, first tranche) (XPS UNDP foam)			28	\$853,021	\$59,712	\$912,733
<i>Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country’s baseline by 2029 and 22 per cent of the country’s baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country’s HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.</i>						

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				Project	Support	Total
Kigali HFC implementation plan (stage I, first tranche) (PU foam)	UNDP		90	\$225,420	\$15,779	\$241,199

Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country’s baseline by 2029 and 22 per cent of the country’s baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country’s HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.

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Servicing						
Kigali HFC implementation plan (stage I, first tranche) (PMU)	UNIDO			\$711,476	\$49,803	\$761,279
<i>Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country’s baseline by 2029 and 22 per cent of the country’s baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country’s HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.</i>						

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				Project	Support	Total
Kigali HFC implementation plan (stage I, first tranche)	UNDP		206	\$492,700	\$34,489	\$527,189
<i>Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country’s baseline by 2029 and 22 per cent of the country’s baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country’s HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Kigali HFC implementation plan (stage I, first tranche) (PMU)	UNDP			\$133,547	\$9,348	\$142,895

Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country's baseline by 2029 and 22 per cent of the country's baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country's remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country's remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country's remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country's HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.

List of projects and activities approved for funding

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Project Title	Agency	ODP (tonnes)	CO2-eq (‘000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Kigali HFC implementation plan (stage I, first tranche)	UNIDO		571	\$1,367,000	\$95,690	\$1,462,690
<i>Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country’s baseline by 2029 and 22 per cent of the country’s baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country’s HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Refrigeration						
Kigali HFC implementation plan (stage I, first tranche) (commercial refrigeration manufacturing)	UNIDO		61	\$502,202	\$35,154	\$537,356
<i>Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country’s baseline by 2029 and 22 per cent of the country’s baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country’s HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Kigali HFC implementation plan (stage I, first tranche) (domestic refrigeration manufacturing)	UNIDO		539	\$4,552,856	\$318,700	\$4,871,556

Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country's baseline by 2029 and 22 per cent of the country's baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country's remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country's remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country's remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country's HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Air conditioning						
Kigali HFC implementation plan (stage I, first tranche) (residential AC)	UNIDO		1,838	\$1,948,253	\$136,378	\$2,084,631
<i>Approved in accordance with the Agreement for the period 2025–2030 to reduce HFC consumption by 15 per cent of the country’s baseline by 2029 and 22 per cent of the country’s baseline by 2030. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above included 35,850 carbon dioxide equivalent tonnes of HFCs contained in imported pre-blended polyols; that an additional reduction of 1,496,571 carbon dioxide equivalent tonnes would be deducted from the starting point based on the 2020 R-410A consumption of the five enterprises manufacturing residential air-conditioning (AC) units that were converting to HFC-32 under stage II of the country’s HCFC phase-out management plan (i.e., El Araby, Fresh, Miraco, Power and Unionaire); that, irrespective of decision 84/72(e)(iii), the five enterprises referred to above would be eligible for a project to improve the energy efficiency of residential AC units they manufactured under decision 94/60, subject to the criteria of decision 94/60. Noted also the commitment of the Government: to ban or otherwise prohibit the import of HFC-245fa and HFC-365mfc pure and contained in imported pre-blended polyols and to also ban or otherwise prohibit those substances in the manufacturing of HFC-based polyurethane foam by 1 January 2028; to ban or otherwise prohibit the import of HFC-152a and HFC-based extruded polystyrene foam manufacturing by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based domestic refrigerators by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing HFC-134a-based domestic refrigerators by 1 January 2028; to ban or otherwise prohibit the import and manufacture of HFC-based stand alone commercial refrigeration equipment by 1 January 2029; to ban or otherwise prohibit the import and manufacture of R-410A-based residential AC units by 1 January 2029, noting that the enterprises for which funding was being provided to convert under the stage I of the KIP would cease manufacturing R-410A-based residential AC units by 1 January 2028.</i>						
ENERGY EFFICIENCY						
Air conditioning						
Preparation of a project to enhance energy efficiency of cooling technologies in data centres (decision 91/65)	UNIDO			\$30,000	\$2,100	\$32,100
Total for Egypt		32.7	3,333	\$12,856,090	\$905,146	\$13,761,236

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
EL SALVADOR						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, second tranche)	UNEP		0.2	\$17,000	\$2,210	\$19,210
<i>Noted: with concern, that the HCFC consumption in 2023 in El Salvador exceeded, by 1.22 ODP tonnes, the target under the maximum allowable consumption set in row 1.2 of Appendix 2-A of the Agreement between the Government and the Executive Committee for that year; that the Government had undertaken the steps necessary to return to compliance with the Agreement and that HCFC consumption in 2024 was below the target for maximum allowable consumption set in row 1.2 of Appendix 2-A of the Agreement between the Government and the Executive Committee for that year; and applied a reduction of 10 per cent to the funding for the second tranche of stage II of the HPMP for El Salvador, resulting in a reduction amount of US \$28,056, consisting of US \$24,425, plus agency support costs of US \$1,710, for UNDP and US \$1,700, plus agency support costs of US \$221, for UNEP, in line with paragraph 11 and Appendix 7-A of the Agreement between the Government and the Executive Committee for stage II of the HPMP.</i>						
HCFC phase-out management plan (stage II, second tranche)	UNDP		1.0	\$244,255	\$17,098	\$261,353
<i>Noted: with concern, that the HCFC consumption in 2023 in El Salvador exceeded, by 1.22 ODP tonnes, the target under the maximum allowable consumption set in row 1.2 of Appendix 2-A of the Agreement between the Government and the Executive Committee for that year; that the Government had undertaken the steps necessary to return to compliance with the Agreement and that HCFC consumption in 2024 was below the target for maximum allowable consumption set in row 1.2 of Appendix 2-A of the Agreement between the Government and the Executive Committee for that year; and applied a reduction of 10 per cent to the funding for the second tranche of stage II of the HPMP for El Salvador, resulting in a reduction amount of US \$28,056, consisting of US \$24,425, plus agency support costs of US \$1,710, for UNDP and US \$1,700, plus agency support costs of US \$221, for UNEP, in line with paragraph 11 and Appendix 7-A of the Agreement between the Government and the Executive Committee for stage II of the HPMP.</i>						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VII: 7/2025 - 6/2028)	UNEP			\$180,000	\$0	\$180,000
Total for El Salvador			1.2	\$441,255	\$19,308	\$460,563

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
ERITREA						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, second tranche)	UNEP		0.1	\$135,000	\$17,550	\$152,550
<i>Noted that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically Appendix 2-A, to reflect the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector; and paragraph 17, which had been added to indicate that the updated Agreement supersedes that reached at the 91st meeting (decision 91/44). Approved, on the understanding that, UNEP will submit an updated verification report to include 2024 consumption data by 30 May 2025.</i>						
HCFC phase-out management plan (stage II, second tranche)	UNIDO		0.1	\$110,000	\$9,900	\$119,900
<i>Noted that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically Appendix 2-A, to reflect the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector; and paragraph 17, which had been added to indicate that the updated Agreement supersedes that reached at the 91st meeting (decision 91/44). Approved, on the understanding that, UNEP will submit an updated verification report to include 2024 consumption data by 30 May 2025.</i>						
ENERGY EFFICIENCY						
Servicing						
HCFC phase-out management plan (stage II): Additional activities to maintain energy efficiency in the refrigeration servicing sector (decision 89/6)	UNEP		0.1	\$100,000	\$13,000	\$113,000
Total for Eritrea			0.3	\$345,000	\$40,450	\$385,450
ETHIOPIA						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, second tranche)	UNIDO		0.8	\$90,000	\$8,100	\$98,100
<i>Noted that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically: Appendix 2-A, to reflect the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector referred; and paragraph 17 that had been added to indicate that the updated Agreement supersedes that reached at the 88th meeting (decision 88/47).</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
HCFC phase-out management plan (stage II, second tranche)	UNEP	1.2		\$100,000	\$13,000	\$113,000

Noted that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically: Appendix 2-A, to reflect the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector referred; and paragraph 17 that had been added to indicate that the updated Agreement supersedes that reached at the 88th meeting (decision 88/47).

DESTRUCTION

Preparation of project proposal

Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$80,000	\$10,400	\$90,400
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SEVERAL

Ozone unit support

Extension of the institutional strengthening project (phase X: 7/2025-6/2028)	UNEP			\$180,000	\$0	\$180,000
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ENERGY EFFICIENCY

Servicing

HCFC phase-out management plan (stage II): Additional activities to maintain energy efficiency in the refrigeration servicing sector (decision 89/6)	UNEP	0.5		\$100,000	\$13,000	\$113,000
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Total for Ethiopia		2.5		\$550,000	\$44,500	\$594,500
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FIJI

ENERGY EFFICIENCY

Servicing

HCFC phase-out management plan (stage II): Additional activities to maintain energy efficiency in the refrigeration servicing sector (decision 89/6)	UNEP	0.5		\$100,000	\$13,000	\$113,000
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Approved, on the understanding that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically Appendix 2-A, to reflect the revised funding level owing to the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector; and paragraph 17, which had been added to indicate that the updated Agreement supersedes that reached at the 88th meeting (decision 88/49).

Total for Fiji		0.5		\$100,000	\$13,000	\$113,000
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UNEP/OzL.Pro/ExCom/96/66
Annex IX

Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
GEORGIA						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$80,000	\$10,400	\$90,400
HFC PHASE-DOWN						
Servicing						
Kigali HFC implementation plan (stage I, first tranche)	UNEP		99	\$137,500	\$17,875	\$155,375
<i>Approved in accordance with the Agreement for the period 2025-2029 to reduce HFC consumption by 10 per cent of the country’s average HFC consumption in the baseline years (or 22.5 per cent of the country’s baseline), by 2029. Noted the strong commitment of the Government to support reductions in HFC consumption in advance of the Montreal Protocol targets; that it would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee provides the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with this guidance; that the reductions from the country’s remaining HFC consumption eligible for funding, would be deducted from the starting point; that, during the implementation of stage I, the Government would be allowed, on an exceptional basis, to submit a project to phase out the consumption of HFC-134a in the aerosol sector to achieve additional HFC reductions.</i>						
Kigali HFC implementation plan (stage I, first tranche)	UNDP		91	\$67,000	\$8,710	\$75,710
<i>Approved in accordance with the Agreement for the period 2025-2029 to reduce HFC consumption by 10 per cent of the country’s average HFC consumption in the baseline years (or 22.5 per cent of the country’s baseline), by 2029. Noted the strong commitment of the Government to support reductions in HFC consumption in advance of the Montreal Protocol targets; that it would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee provides the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with this guidance; that the reductions from the country’s remaining HFC consumption eligible for funding, would be deducted from the starting point; that, during the implementation of stage I, the Government would be allowed, on an exceptional basis, to submit a project to phase out the consumption of HFC-134a in the aerosol sector to achieve additional HFC reductions.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
ENERGY EFFICIENCY						
Servicing						
HCFC phase-out management plan (stage II): Additional activities to maintain energy efficiency in the refrigeration servicing sector (decision 89/6)	UNDP	0.4		\$100,000	\$7,000	\$107,000
<i>Approved on the understanding that the Fund Secretariat had updated the Agreement between the Government and the Executive Committee, specifically Appendix 2-A, to reflect the revised funding level owing to the inclusion of funding for additional activities to maintain energy efficiency in the refrigeration servicing sector; and paragraph 17, which had been added to indicate that the updated Agreement supersedes that reached at the 88th meeting (decision 88/50); and that upon completion of the pilot technology demonstration project at two end users, UNDP would submit a final report on the implementation of this project, in line with decision 92/36(g).</i>						
Total for Georgia		0.4	189	\$384,500	\$43,985	\$428,485
GHANA						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$90,000	\$11,700	\$101,700
ENERGY EFFICIENCY						
Commercial						
Preparation of a pilot project to maintain and/or enhance the energy efficiency of replacement technologies and equipment in the context of HFC phase-down (decision 91/65)	UNDP			\$30,000	\$2,100	\$32,100
Total for Ghana				\$120,000	\$13,800	\$133,800
GRENADA						
ENERGY EFFICIENCY						
End-user						
Preparation of a project to create an energy-efficiency revolving fund for end users (decision 95/87)	IBRD			\$100,000	\$7,000	\$107,000
<i>Approved, on the understanding that the project proposal would be submitted at the 98th meeting to allow the selection of up to two projects for the funding window referred to in decision 95/87(f).</i>						
Total for Grenada				\$100,000	\$7,000	\$107,000

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
GUATEMALA						
ENERGY EFFICIENCY						
Air conditioning						
Pilot project to maintain and/or enhance the energy efficiency of replacement technologies and equipment in the context of HFC phase-down (decision 91/65)	UNIDO			\$151,000	\$13,590	\$164,590
<i>Noted: that the Government had committed to the conditions referred to in decision 91/65(b)(iv)b. to (b)(iv)d.; that the Government would establish mandatory minimum energy-efficiency standards for residential air conditioners and guidelines for the introduction of energy-efficient evaporative cooling equipment, taking into consideration data collected from the demonstration project; and that the project would be operationally completed no later than 30 May 2028, and that a detailed project report would be submitted to the Executive Committee within six months of the date of completion of the project, including a detailed description of the activities undertaken to disseminate the results of the technology demonstrations and promote the adoption of the selected energy efficient alternative technologies.</i>						
Total for Guatemala				\$151,000	\$13,590	\$164,590

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
GUINEA						
HFC PHASE-DOWN						
Servicing						
Kigali HFC implementation plan (stage I, first tranche)	UNIDO		80	\$189,000	\$13,230	\$202,230
<i>Approved in accordance with the Agreement for the period 2025-2029 to reduce HFC consumption by 17.3 per cent of the country's baseline, on the understanding that the approval was without prejudice to the operation of the mechanism of the Montreal Protocol for addressing non-compliance. Noted: the strong commitment of the Government to support reductions in HFC consumption in advance of the Montreal Protocol targets; that the Government had submitted to the Ozone Secretariat a request for revision of the country's HFC and HCFC baselines for consideration at the 74th meeting of the Implementation Committee; that, if the HCFC baseline was not revised, an additional reduction of up to 323,002 CO2-equivalent tonnes associated with the adjustment of the HCFC component of the HFC baseline, would be deducted from the starting point; that the Government would put in place a ban on the import of HFC-based domestic and stand-alone commercial refrigeration units by 31 December 2029. Noted also: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country's remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country's remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that, upon completion of end-user projects in the residential air-conditioning and commercial refrigeration sectors included in stage I of the KIP, UNIDO would submit a final report on the implementation of those projects, including the HFC phase-out and energy efficiency gains achieved, in line with decision 92/36(g). Requested the Fund Secretariat, in the event that the country's baseline was revised, to update Appendix 2-A of the Agreement to include the revised figures for maximum allowable consumption and to notify the Executive Committee of the resulting levels of maximum allowable consumption, with any necessary adjustments being made at the 98th meeting.</i>						

List of projects and activities approved for funding

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Kigali HFC implementation plan (stage I, first tranche)	UNEP		78	\$185,000	\$24,050	\$209,050
<i>Approved in accordance with the Agreement for the period 2025-2029 to reduce HFC consumption by 17.3 per cent of the country’s baseline, on the understanding that the approval was without prejudice to the operation of the mechanism of the Montreal Protocol for addressing non-compliance. Noted: the strong commitment of the Government to support reductions in HFC consumption in advance of the Montreal Protocol targets; that the Government had submitted to the Ozone Secretariat a request for revision of the country’s HFC and HCFC baselines for consideration at the 74th meeting of the Implementation Committee; that, if the HCFC baseline was not revised, an additional reduction of up to 323,002 CO2-equivalent tonnes associated with the adjustment of the HCFC component of the HFC baseline, would be deducted from the starting point; that the Government would put in place a ban on the import of HFC-based domestic and stand-alone commercial refrigeration units by 31 December 2029. Noted also: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that, upon completion of end-user projects in the residential air-conditioning and commercial refrigeration sectors included in stage I of the KIP, UNIDO would submit a final report on the implementation of those projects, including the HFC phase-out and energy efficiency gains achieved, in line with decision 92/36(g). Requested the Fund Secretariat, in the event that the country’s baseline was revised, to update Appendix 2-A of the Agreement to include the revised figures for maximum allowable consumption and to notify the Executive Committee of the resulting levels of maximum allowable consumption, with any necessary adjustments being made at the 98th meeting.</i>						
Kigali HFC implementation plan (stage I, first tranche) (PMU)	UNEP			\$37,400	\$4,862	\$42,262
Total for Guinea			158	\$411,400	\$42,142	\$453,542

HAITI

PHASE-OUT PLAN

HCFC phase out plan

Verification report on the implementation of the HCFC phase-out management plan	UNDP			\$30,000	\$2,700	\$32,700
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Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.

List of projects and activities approved for funding

UNEP/OzL.Pro/ExCom/96/66
Annex IX

Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
HCFC phase-out management plan (stage II, first tranche)	UNDP	0.3		\$148,000	\$10,360	\$158,360
<i>Approved, in accordance with the Agreement for the period from 2025-2030 for the complete phase-out of HCFC consumption, on the understanding that no more funding from the Multilateral Fund will be provided for the phase-out of HCFCs. Noted the commitment of the Government to ban the import of new and second-hand HCFC-based equipment by 31 December 2027; and to completely phase out HCFCs by 1 January 2030 and that HCFCs will not be imported after that date, except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol. Noted further that stage II of the HPMP includes funding for additional activities to maintain energy efficiency in the refrigeration servicing sector in the amount of US \$100,000, plus agency support costs of US \$7,000, for UNDP. Deducted 2.34 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding. That, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; and the expected annual HCFC consumption in Haiti for the period 2030–2040. That, to allow for consideration of the second tranche of its HPMP, the Government through UNDP, should submit confirmation of completion of the following activities: review and update of the licensing and quota system regulations; one training workshop for customs officers; delivery of the equipment procured for the three RAC institutes selected as beneficiaries; and the study and report on the import of new and second-hand RAC equipment to understand the energy consumption characteristics over the last five years.</i>						
ENERGY EFFICIENCY						
Servicing						
HCFC phase-out management plan (stage II): Additional activities to maintain energy efficiency in the refrigeration servicing sector (decision 89/6)	UNDP	0.2		\$100,000	\$7,000	\$107,000
	Total for Haiti	0.5		\$278,000	\$20,060	\$298,060
HONDURAS						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, third tranche)	UNEP	0.5		\$36,500	\$4,745	\$41,245
HCFC phase-out management plan (stage II, third tranche)	UNIDO	2.3		\$298,500	\$20,895	\$319,395
	Total for Honduras	2.8		\$335,000	\$25,640	\$360,640

List of projects and activities approved for funding

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
INDONESIA						
HFC PHASE-DOWN						
Servicing						
Kigali HFC implementation plan (stage I, first tranche)	IBRD		1,588	\$1,779,900	\$124,593	\$1,904,493
<i>Approved, on an exceptional basis, and without setting a precedent, to support the activities included in the implementation plan for the first tranche of stage I of the KIP, as listed in table 17 of document UNEP/OzL.Pro/ExCom/96/42, on the understanding that the funding would be incorporated into stage I of the KIP when the full stage I of the KIP was considered for approval by the Executive Committee. Noted: that 943,064 carbon dioxide-equivalent (CO2-eq) tonnes would be deducted from the starting point for sustained aggregate reductions in HFC consumption once it had been established; that an additional reduction of up to 5,163,613 CO2-eq tonnes associated with stockpiled HFCs that had been imported into the country during the baseline years for use in subsequent years would also be deducted from the starting point referred to above; that the Government had committed to a sustained maximum allowable consumption of 21,033,649 CO2-eq tonnes in 2025, 21,033,649 CO2 eq tonnes in 2026 and 19,397,698 CO2-eq tonnes in 2027; that the Government would submit its proposal for the full stage I of its KIP by 2027. Noted also the commitment of the Government, by 1 January 2029: to ban the manufacture and import of HFC-based domestic refrigerators; to ban the manufacture and import of HFC-based stand-alone commercial refrigeration equipment; to ban the manufacture, installation and import of HFC-125-based fire-suppression equipment; to prohibit the manufacture and import of residential air conditioners and light commercial air conditioning equipment based on refrigerants with a GWP greater than 700; and to limit the manufacturing and import of ultralow temperature freezers based on HFC-23 to the average manufacturing output of such equipment in the period 2020–2022, if any, and to allow only the manufacturing and import of ultralow temperature freezers based on refrigerants with a GWP of 1,400 or less once that limit had been reached.</i>						
Kigali HFC implementation plan (stage I, first tranche) (PMU)	IBRD			\$250,900	\$17,563	\$268,463

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Refrigeration						
Kigali HFC implementation plan (stage I, first tranche) (domestic refrigeration manufacturing)	IBRD		382	\$1,089,609	\$76,273	\$1,165,882
<i>Approved, on an exceptional basis, and without setting a precedent, to support the activities included in the implementation plan for the first tranche of stage I of the KIP, as listed in table 17 of document UNEP/OzL.Pro/ExCom/96/42, on the understanding that the funding would be incorporated into stage I of the KIP when the full stage I of the KIP was considered for approval by the Executive Committee. Noted: that 943,064 carbon dioxide-equivalent (CO2-eq) tonnes would be deducted from the starting point for sustained aggregate reductions in HFC consumption once it had been established; that an additional reduction of up to 5,163,613 CO2-eq tonnes associated with stockpiled HFCs that had been imported into the country during the baseline years for use in subsequent years would also be deducted from the starting point referred to above; that the Government had committed to a sustained maximum allowable consumption of 21,033,649 CO2-eq tonnes in 2025, 21,033,649 CO2 eq tonnes in 2026 and 19,397,698 CO2-eq tonnes in 2027; that the Government would submit its proposal for the full stage I of its KIP by 2027. Noted also the commitment of the Government, by 1 January 2029: to ban the manufacture and import of HFC-based domestic refrigerators; to ban the manufacture and import of HFC-based stand-alone commercial refrigeration equipment; to ban the manufacture, installation and import of HFC-125-based fire-suppression equipment; to prohibit the manufacture and import of residential air conditioners and light commercial air conditioning equipment based on refrigerants with a GWP greater than 700; and to limit the manufacturing and import of ultralow temperature freezers based on HFC-23 to the average manufacturing output of such equipment in the period 2020–2022, if any, and to allow only the manufacturing and import of ultralow temperature freezers based on refrigerants with a GWP of 1,400 or less once that limit had been reached.</i>						
ENERGY EFFICIENCY						
Domestic						
Preparation of a project to enhance energy efficiency in the context of HFC phase-down in domestic refrigeration manufacturing sector (decision 94/60)	IBRD			\$35,000	\$2,450	\$37,450
Total for Indonesia			1,969	\$3,155,409	\$220,879	\$3,376,288

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
IRAN						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage III, first tranche)	UNEP		3.7	\$301,000	\$38,127	\$339,127
<i>Approved, in accordance with the Agreement for the period from 2025–2030 for the complete phase out of HCFC consumption, on the understanding that no more funding from the Multilateral Fund will be provided for the phase out of HCFCs. Noted: the commitment of the Government: to completely phase out HCFCs by 1 January 2030, and that HCFCs will not be imported after that date, except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol; to establish a ban on the use of HCFCs in the manufacturing of extruded polystyrene foam by 31 December 2028; that, upon completion of the end-user projects in the industrial and commercial refrigeration and room air-conditioning sectors included in stage III of the HPMP, UNIDO and UNDP will submit final reports on their implementation in line with decision 92/36(g), including the HCFC phase-out and the energy-efficiency gains achieved; that, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; if the Islamic Republic of Iran were intending to have consumption during the period 2030–2040, in line with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol, proposed modifications to its Agreement with the Executive Committee covering the period beyond 2030. Deducted 53.73 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding.</i>						

List of projects and activities approved for funding

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
HCFC phase-out management plan (stage III, first tranche) <i>Approved, in accordance with the Agreement for the period from 2025–2030 for the complete phase out of HCFC consumption, on the understanding that no more funding from the Multilateral Fund will be provided for the phase out of HCFCs. Noted: the commitment of the Government: to completely phase out HCFCs by 1 January 2030, and that HCFCs will not be imported after that date, except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol; to establish a ban on the use of HCFCs in the manufacturing of extruded polystyrene foam by 31 December 2028; that, upon completion of the end-user projects in the industrial and commercial refrigeration and room air-conditioning sectors included in stage III of the HPMP, UNIDO and UNDP will submit final reports on their implementation in line with decision 92/36(g), including the HCFC phase-out and the energy-efficiency gains achieved; that, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; if the Islamic Republic of Iran were intending to have consumption during the period 2030–2040, in line with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol, proposed modifications to its Agreement with the Executive Committee covering the period beyond 2030. Deducted 53.73 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding.</i>	UNDP	12.4		\$1,022,480	\$71,573	\$1,094,053
HCFC phase-out management plan (stage III, first tranche) (PMU) <i>Approved, in accordance with the Agreement for the period from 2025–2030 for the complete phase out of HCFC consumption, on the understanding that no more funding from the Multilateral Fund will be provided for the phase out of HCFCs. Noted: the commitment of the Government: to completely phase out HCFCs by 1 January 2030, and that HCFCs will not be imported after that date, except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol; to establish a ban on the use of HCFCs in the manufacturing of extruded polystyrene foam by 31 December 2028; that, upon completion of the end-user projects in the industrial and commercial refrigeration and room air-conditioning sectors included in stage III of the HPMP, UNIDO and UNDP will submit final reports on their implementation in line with decision 92/36(g), including the HCFC phase-out and the energy-efficiency gains achieved; that, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; if the Islamic Republic of Iran were intending to have consumption during the period 2030–2040, in line with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol, proposed modifications to its Agreement with the Executive Committee covering the period beyond 2030. Deducted 53.73 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding.</i>	UNDP			\$156,000	\$10,920	\$166,920

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
HCFC phase-out management plan (stage III, first tranche)	UNIDO	8.0		\$660,000	\$46,200	\$706,200
<i>Approved, in accordance with the Agreement for the period from 2025–2030 for the complete phase out of HCFC consumption, on the understanding that no more funding from the Multilateral Fund will be provided for the phase out of HCFCs. Noted: the commitment of the Government: to completely phase out HCFCs by 1 January 2030, and that HCFCs will not be imported after that date, except for those allowed for a servicing tail between 2030 and 2040, where required, consistent with the provisions of the Montreal Protocol; to establish a ban on the use of HCFCs in the manufacturing of extruded polystyrene foam by 31 December 2028; that, upon completion of the end-user projects in the industrial and commercial refrigeration and room air-conditioning sectors included in stage III of the HPMP, UNIDO and UNDP will submit final reports on their implementation in line with decision 92/36(g), including the HCFC phase-out and the energy-efficiency gains achieved; that, to allow for consideration of the final tranche of its HPMP, the Government should submit: a detailed description of the regulatory and policy framework in place to implement measures to ensure that HCFC consumption was in compliance with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol for the period 2030–2040; if the Islamic Republic of Iran were intending to have consumption during the period 2030–2040, in line with paragraph 8 ter(e)(i) of Article 5 of the Montreal Protocol, proposed modifications to its Agreement with the Executive Committee covering the period beyond 2030. Deducted 53.73 ODP tonnes of HCFCs from the remaining HCFC consumption eligible for funding.</i>						
	Total for Iran	24.1		\$2,139,480	\$166,820	\$2,306,300
IRAQ						
PHASE-OUT PLAN						
HCFC phase out plan						
Preparation of an HCFC phase-out management plan (stage III)	UNEP			\$60,000	\$7,800	\$67,800
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$100,000	\$13,000	\$113,000
	Total for Iraq			\$160,000	\$20,800	\$180,800
KUWAIT						
PHASE-OUT PLAN						
HCFC phase out plan						
Preparation of an HCFC phase-out management plan (stage III)	UNEP			\$70,000	\$9,100	\$79,100

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Total for Kuwait				\$70,000	\$9,100	\$79,100

LEBANON

HFC PHASE-DOWN

Servicing

Kigali HFC implementation plan (stage I, first tranche) (PMU)	UNDP			\$56,500	\$3,955	\$60,455
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Kigali HFC implementation plan (stage I, first tranche)	UNDP		111	\$357,250	\$25,008	\$382,258
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Approved in accordance with the Agreement for the period 2025–2032, to reduce HFC consumption by 15.0 per cent of the country’s baseline by 2029 and by 40.0 per cent by 2032. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption on the basis of guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding, would be deducted from the starting point referred to above. Noted also: the strong commitment of the Government to support reductions in HFC consumption in advance of the Montreal Protocol targets; that, in line with decision 81/63, stage I of the KIP included an additional US \$1,053,858, plus agency support costs of US \$73,770, for UNIDO, related to the project approved at the 81st meeting to phase out 78.46 metric tonnes (mt) (112,198 CO2-eq tonnes) of HFC-134a and 34.08 mt (133,662 CO2-eq tonnes) of R-404A in the manufacture of domestic and commercial refrigeration equipment at Lematic Industries; that the Government would prohibit the import, manufacturing and sale of HFC-134a-based domestic refrigerators and R-410A-based residential air conditioners from 31 December 2027, and HFC based small self-contained commercial refrigeration equipment with a charge size of less than 3 kg per unit from 31 December 2032; and that the Government would submit no further requests for funding from the Multilateral Fund for any enterprise in the commercial refrigeration subsector for equipment with HFC consumption of less than 3 kg per unit, in line with decision 19/32(a).

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Refrigeration						
Kigali HFC implementation plan (stage I, first tranche) (conversion of SMEs and micro-SMEs)	UNDP		146	\$1,100,192	\$77,013	\$1,177,205
<i>Approved in accordance with the Agreement for the period 2025–2032, to reduce HFC consumption by 15.0 per cent of the country’s baseline by 2029 and by 40.0 per cent by 2032. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption on the basis of guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding, would be deducted from the starting point referred to above. Noted also: the strong commitment of the Government to support reductions in HFC consumption in advance of the Montreal Protocol targets; that, in line with decision 81/63, stage I of the KIP included an additional US \$1,053,858, plus agency support costs of US \$73,770, for UNIDO, related to the project approved at the 81st meeting to phase out 78.46 metric tonnes (mt) (112,198 CO2-eq tonnes) of HFC-134a and 34.08 mt (133,662 CO2-eq tonnes) of R-404A in the manufacture of domestic and commercial refrigeration equipment at Lematic Industries; that the Government would prohibit the import, manufacturing and sale of HFC-134a-based domestic refrigerators and R-410A-based residential air conditioners from 31 December 2027, and HFC based small self-contained commercial refrigeration equipment with a charge size of less than 3 kg per unit from 31 December 2032; and that the Government would submit no further requests for funding from the Multilateral Fund for any enterprise in the commercial refrigeration subsector for equipment with HFC consumption of less than 3 kg per unit, in line with decision 19/32(a).</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Air conditioning						
Kigali HFC implementation plan (stage I, first tranche) (AC manufacturing - Lematic Industries)	UNDP		80	\$355,850	\$24,910	\$380,760
<i>Approved in accordance with the Agreement for the period 2025–2032, to reduce HFC consumption by 15.0 per cent of the country’s baseline by 2029 and by 40.0 per cent by 2032. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption on the basis of guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding, would be deducted from the starting point referred to above. Noted also: the strong commitment of the Government to support reductions in HFC consumption in advance of the Montreal Protocol targets; that, in line with decision 81/63, stage I of the KIP included an additional US \$1,053,858, plus agency support costs of US \$73,770, for UNIDO, related to the project approved at the 81st meeting to phase out 78.46 metric tonnes (mt) (112,198 CO2-eq tonnes) of HFC-134a and 34.08 mt (133,662 CO2-eq tonnes) of R-404A in the manufacture of domestic and commercial refrigeration equipment at Lematic Industries; that the Government would prohibit the import, manufacturing and sale of HFC-134a-based domestic refrigerators and R-410A-based residential air conditioners from 31 December 2027, and HFC based small self-contained commercial refrigeration equipment with a charge size of less than 3 kg per unit from 31 December 2032; and that the Government would submit no further requests for funding from the Multilateral Fund for any enterprise in the commercial refrigeration subsector for equipment with HFC consumption of less than 3 kg per unit, in line with decision 19/32(a).</i>						
Total for Lebanon			338	\$1,869,792	\$130,886	\$2,000,678
LIBERIA						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, second tranche)	UNIDO	0.5		\$110,893	\$9,980	\$120,873
HCFC phase-out management plan (stage II, second tranche)	UNEP	0.4		\$164,012	\$21,322	\$185,334
Total for Liberia		1.0		\$274,905	\$31,302	\$306,207

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
LIBYA						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, second tranche)	UNIDO	9.0		\$786,750	\$55,073	\$841,823
<i>Approved, on the understanding that UNIDO had committed to submit, in May 2025, an updated verification report that included 2024 consumption data.</i>						
Total for Libya		9.0		\$786,750	\$55,073	\$841,823
MALDIVES						
SEVERAL						
Ozone unit support						
Emergency assistance for institutional strengthening	UNEP			\$30,000	\$0	\$30,000
<i>Approved, on an exceptional basis, taking into consideration the circumstances facing the national ozone unit after the devastation of the building by fire in December 2024.</i>						
Total for Maldives				\$30,000		\$30,000
MEXICO						
PHASE-OUT PLAN						
HFC-23 emission control						
Control and phase-out of HFC-23 emissions in the production of HCFC-22 at Quimobásicos (fourth tranche)	UNIDO			\$317,500	\$22,225	\$339,725
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase XVII: 7/2025-6/2028)	UNIDO			\$654,451	\$45,812	\$700,263
Total for Mexico				\$971,951	\$68,037	\$1,039,988
MOLDOVA, REP						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage III of the HCFC phase-out management plan	UNDP			\$30,000	\$2,700	\$32,700
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
HFC PHASE-DOWN						
Servicing						
Kigali HFC implementation plan (stage I, first tranche)	UNEP		26	\$95,500	\$12,415	\$107,915
<i>Approved in accordance with the Agreement for the period 2025-2029 to reduce HFC consumption by 10 per cent of the country’s baseline. Noted that, if the HFC consumption level for the Republic of Moldova for the year 2025 was above the Montreal Protocol control limits or the maximum allowable consumption in the Agreement, on the understanding that the Government would continue to make every effort to meet those control limits, the Secretariat would inform and seek guidance from the Executive Committee on the procedure to follow in light of decision XXXV/16.</i>						
Total for Moldova, Rep			26	\$125,500	\$15,115	\$140,615
MOROCCO						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, fourth tranche)	UNIDO			\$79,032	\$5,532	\$84,564
<i>Requested the Government and UNIDO to submit on a yearly basis, a progress report on the implementation of all the remaining activities in the previously approved tranches and the work programmes associated with the final tranche through completion of the project, verification reports until approval of stage III, and the project completion report to the first meeting of the Executive Committee in 2027.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
HFC PHASE-DOWN						
Servicing						
Kigali HFC implementation plan (stage I, first tranche)	UNIDO		257	\$488,500	\$34,195	\$522,695
<i>Approved in accordance with the Agreement for the period 2025–2030, to reduce HFC consumption by 30 per cent of the country’s baseline. Noted that the Government had submitted to the Ozone Secretariat a request to revise the HFC baseline, for consideration by the Implementation Committee. Noted also: that, in line with decision 95/68, stage I of the KIP included an additional US \$352,985, plus agency support costs of US \$24,709, for UNIDO related to the project approved at the 95th meeting to phase out 25.65 metric tonnes (36,684 CO2-eq tonnes) of HFC-134a through the conversion of manufacturing lines at the enterprise MANAR; that the Government would establish its starting point for sustained aggregate reductions in HFC consumption on the basis of guidance provided by the Executive Committee; that, once the Executive Committee had provided the guidance referred to above, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with that guidance; that the reductions from the country’s remaining HFC consumption eligible for funding would be deducted from the starting point referred to above. Requested the Fund Secretariat, in the event that the country’s baseline was revised, to update Appendix 2-A of the Agreement relating to the HFC consumption limits under the Montreal Protocol and HFC agreement targets for stage I of the KIP to include the revised figures for maximum allowable consumption, for consideration by the Executive Committee at its 97th meeting; and requested the Government to submit stage II of the KIP in 2028 for the consideration of the Executive Committee.</i>						
Kigali HFC implementation plan (stage I, first tranche) (PMU)	UNIDO			\$48,850	\$3,419	\$52,269
Total for Morocco			257	\$616,382	\$43,146	\$659,528
NAMIBIA						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase XII: 6/2025-5/2028)	UNEP			\$180,000	\$0	\$180,000
Total for Namibia				\$180,000		\$180,000

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
NORTH MACEDONIA						
ENERGY EFFICIENCY						
Servicing						
Pilot project to maintain and/or enhance the energy efficiency of replacement technologies and equipment in the context of HFC phase-down (decision 91/65)	UNIDO			\$241,000	\$21,690	\$262,690
<i>Noted that the Government had committed to the conditions referred to in decision 91/65(b)(iv)b to (b)(iv)d; and that the project would be operationally completed no later than August 2027, and a detailed project report would be submitted to the Executive Committee within six months of the date of completion of the project.</i>						
Air conditioning						
Preparation of a project to enhance energy efficiency of cooling technologies in data centres (decision 91/65)	UNIDO			\$30,000	\$2,100	\$32,100
Total for North Macedonia				\$271,000	\$23,790	\$294,790
OMAN						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$90,000	\$11,700	\$101,700
Total for Oman				\$90,000	\$11,700	\$101,700
PAPUA NEW GUINEA						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage I, fifth tranche)	Germany			\$125,000	\$14,750	\$139,750
<i>Requested the Government and the Government of Germany to submit a final progress report on the implementation of the work programme associated with the final tranche and the project completion report to the first meeting of the Executive Committee in 2027; and requested the Government of Germany to submit a funding request in 2026, in the amount of US \$30,000, plus agency support costs, for the verification report of Papua New Guinea’s 2025-2026 consumption, to be submitted to the first meeting of 2027. Approved, on the understanding that the Government of Germany, as the designated implementing agency, will submit the final report on the end-user project to the first meeting of the Executive Committee in 2027.</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
SEVERAL						
Ozone unit support						
Extension of the institutional strengthening project (phase V: Germany 1/2026 - 12/2028)				\$180,000	\$23,400	\$203,400
Total for Papua New Guinea				\$305,000	\$38,150	\$343,150
PHILIPPINES						
HFC PHASE-DOWN						
Foam						
Project preparation for PU foam manufacturing sector plan	UNDP			\$80,000	\$5,600	\$85,600
Total for Philippines				\$80,000	\$5,600	\$85,600
RWANDA						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$80,000	\$10,400	\$90,400
ENERGY EFFICIENCY						
Servicing						
Preparation of a pilot project to maintain and/or enhance the energy efficiency of replacement technologies and equipment in the context of HFC phase-down (decision 91/65)	UK			\$30,000	\$3,900	\$33,900
Total for Rwanda				\$110,000	\$14,300	\$124,300
SAINT KITTS AND NEVIS						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$70,000	\$9,100	\$79,100
Total for Saint Kitts and Nevis				\$70,000	\$9,100	\$79,100

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
SAINT LUCIA						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNEP			\$30,000	\$3,900	\$33,900
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
Total for Saint Lucia				\$30,000	\$3,900	\$33,900
SEYCHELLES						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage I, fourth tranche)	Germany			\$60,000	\$6,975	\$66,975
<i>Requested the Government and the Government of Germany to submit a final progress report on the implementation of the work programme associated with the final tranche and the project completion report to the first meeting of the Executive Committee in 2027.</i>						
Total for Seychelles				\$60,000	\$6,975	\$66,975
SOUTH AFRICA						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNIDO			\$100,000	\$7,000	\$107,000
Total for South Africa				\$100,000	\$7,000	\$107,000

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
SRI LANKA						
HFC PHASE-DOWN						
Servicing						
Kigali HFC implementation plan (stage I, first tranche)	UNDP		53	\$84,176	\$5,893	\$90,069
<i>Approved in accordance with the Agreement for the period 2025–2029 to reduce HFC consumption by 10 per cent of the country’s baseline. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the cost guidelines for HFC phase-down had been agreed by the Executive Committee, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with those guidelines; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the Government would submit no further funding requests from the Multilateral Fund for any enterprise in the commercial refrigeration subsector for equipment with HFC consumption of less than 0.5 kg per unit, in line with decision 19/32(a); that the Government would prohibit the import, sale and use of HFC-based domestic refrigerators and the manufacturing of R- 410A-based residential air conditioners by 1 January 2028.</i>						
Kigali HFC implementation plan (stage I, first tranche) (PMU)	UNDP			\$21,290	\$1,490	\$22,780
Kigali HFC implementation plan (stage I, first tranche)	UNEP		43	\$46,000	\$5,980	\$51,980
<i>Approved in accordance with the Agreement for the period 2025–2029 to reduce HFC consumption by 10 per cent of the country’s baseline. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the cost guidelines for HFC phase-down had been agreed by the Executive Committee, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with those guidelines; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the Government would submit no further funding requests from the Multilateral Fund for any enterprise in the commercial refrigeration subsector for equipment with HFC consumption of less than 0.5 kg per unit, in line with decision 19/32(a); that the Government would prohibit the import, sale and use of HFC-based domestic refrigerators and the manufacturing of R- 410A based residential air conditioners by 1 January 2028</i>						

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Refrigeration						
Kigali HFC implementation plan (stage I, first tranche) (RAC manufacturing)	UNDP		9	\$95,745	\$6,702	\$102,447
<i>Approved in accordance with the Agreement for the period 2025–2029 to reduce HFC consumption by 10 per cent of the country’s baseline. Noted: that the Government would establish its starting point for sustained aggregate reductions in HFC consumption based on guidance provided by the Executive Committee; that, once the cost guidelines for HFC phase-down had been agreed by the Executive Committee, reductions from the country’s remaining HFC consumption eligible for funding would be determined in line with those guidelines; that the reductions from the country’s remaining HFC consumption eligible for funding referred to above would be deducted from the starting point; that the Government would submit no further funding requests from the Multilateral Fund for any enterprise in the commercial refrigeration subsector for equipment with HFC consumption of less than 0.5 kg per unit, in line with decision 19/32(a); that the Government would prohibit the import, sale and use of HFC-based domestic refrigerators and the manufacturing of R- 410A based residential air conditioners by 1 January 2028.</i>						
Total for Sri Lanka			106	\$247,211	\$20,065	\$267,276
SURINAME						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNEP			\$30,000	\$3,900	\$33,900
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$80,000	\$10,400	\$90,400
Total for Suriname				\$110,000	\$14,300	\$124,300
TANZANIA						
DESTRUCTION						
Preparation of project proposal						
Preparation of national inventory of banks of waste-controlled substances and development of a national plan for management of these substances (decision 91/66)	UNEP			\$80,000	\$10,400	\$90,400
Total for Tanzania				\$80,000	\$10,400	\$90,400

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Project Title	Agency	ODP (tonnes)	CO2-eq ('000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
THAILAND						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase XI: 7/2025 - 6/2028)	IBRD			\$918,532	\$64,297	\$982,829
ENERGY EFFICIENCY						
End-user						
Preparation of a project to create an energy-efficiency revolving fund for end users (decision 95/87)	IBRD			\$100,000	\$7,000	\$107,000
<i>Approved, on the understanding that the project proposal would be submitted at the 98th meeting to allow the selection of up to two projects for the funding window referred to in decision 95/87(f); and on the condition that stage I of the Kigali HFC implementation plan was submitted no later than the 98th meeting.</i>						
Total for Thailand				\$1,018,532	\$71,297	\$1,089,829
TÜRKIYE						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage I, fifth tranche)	UNIDO	65.7		\$640,600	\$44,842	\$685,442
<i>Requested the Government, UNIDO and UNEP to submit, on a yearly basis, progress reports on the implementation of the work programmes associated with the final tranche and verification reports through completion of the project, and the project completion report to the first meeting of the Executive Committee in 2027.</i>						
ENERGY EFFICIENCY						
End-user						
Preparation of a project to create an energy-efficiency revolving fund for end users (decision 95/87)	IBRD			\$100,000	\$7,000	\$107,000
<i>Approved, on the understanding that the project proposal would be submitted at the 98th meeting to allow the selection of up to two projects for the funding window referred to in decision 95/87(f).</i>						
Total for Türkiye		65.7		\$740,600	\$51,842	\$792,442
TURKMENISTAN						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (stage II, third tranche)	UNIDO			\$40,000	\$2,800	\$42,800

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Project Title	Agency	ODP (tonnes)	CO2-eq (’000 tonnes)	Funds approved (US\$)		
				Project	Support	Total
Preparation of an HCFC phase-out management plan (stage III)	UNIDO			\$30,000	\$2,100	\$32,100
Total for Turkmenistan				\$70,000	\$4,900	\$74,900
ZIMBABWE						
PHASE-OUT PLAN						
HCFC phase out plan						
Verification report on the implementation of stage II of the HCFC phase-out management plan	UNEP			\$30,000	\$3,900	\$33,900
<i>Approved, on the understanding that the verification report must be submitted at least 10 weeks prior to the applicable Executive Committee meetings where the next funding tranches for the HPMPs are being sought.</i>						
Total for Zimbabwe				\$30,000	\$3,900	\$33,900
GLOBAL						
SEVERAL						
Technical assistance/support						
Twinning of national ozone officers and national energy-efficiency policymakers to support Kigali Amendment (phase II)	UNEP			\$793,200	\$97,252	\$890,452
<i>Approved, on the understanding: that UNEP would submit a midterm report on progress in the implementation of the project, at the last meeting of the Executive Committee in 2026, as part of the UNEP Compliance Assistance Programme progress report and a final progress report at the last meeting of the Executive Committee in 2027; and that any balances left from the second phase of the project would be returned to the Multilateral Fund no later than the second meeting of the Executive Committee in 2028.</i>						
ENERGY EFFICIENCY						
End-user						
Preparation of a global project to create an energy-efficiency revolving fund for end users in Colombia, Ghana and Jordan (decision 95/87)	UNDP			\$200,000	\$14,000	\$214,000
<i>Approved, on the understanding that the project proposal would be submitted at the 98th meeting to allow the selection of up to two projects for the funding window referred to in decision 95/87(f).</i>						
Total for Global				\$993,200	\$111,252	\$1,104,452
GRAND TOTAL		150.4	6,440	\$35,368,271	\$2,708,260	\$38,076,531

Summary

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Sector	HCFC (ODP tonnes)	HFC (CO2-eq '000 tonnes)	Funds approved (US\$)		
			Project	Support	Total
BILATERAL COOPERATION					
Phase-out plan			\$185,000	\$21,725	\$206,725
Several			\$180,000	\$23,400	\$203,400
Energy efficiency			\$30,000	\$3,900	\$33,900
TOTAL:			\$395,000	\$49,025	\$444,025
INVESTMENT PROJECT					
Phase-out plan	147.5		\$8,308,887	\$659,287	\$8,968,174
HFC phase-down		6,440	\$17,488,637	\$1,271,268	\$18,759,905
Energy efficiency	2.9		\$2,192,000	\$184,317	\$2,376,317
TOTAL:			\$27,989,524	\$2,114,871	\$30,104,395
WORK PROGRAMME AMENDMENT					
Phase-out plan			\$520,000	\$61,000	\$581,000
Destruction			\$1,000,000	\$124,000	\$1,124,000
Several			\$4,716,747	\$307,073	\$5,023,821
HFC phase-down			\$80,000	\$5,600	\$85,600
Energy efficiency			\$667,000	\$46,690	\$713,690
TOTAL:			\$6,983,747	\$544,363	\$7,528,111
Summary by Parties and Implementing Agencies					
Germany			\$365,000	\$45,125	\$410,125
UK			\$30,000	\$3,900	\$33,900
IBRD		1,969	\$4,373,941	\$306,176	\$4,680,117
UNDP	14.7	815	\$8,437,884	\$594,603	\$9,032,487
UNEP	11.5	246	\$5,304,268	\$549,857	\$5,854,125
UNIDO	124.2	3,410	\$16,857,178	\$1,208,599	\$18,065,777
GRAND TOTAL (HCFCs and HFCs)	150.4	6,440	\$35,368,271	\$2,708,260	\$38,076,531

Balances on projects returned at the 96th meeting

Agency	Project costs (US\$)	Support costs (US\$)	Total (US\$)
UNDP (decision 96/2(a)(ii))	307,094	24,914	332,008
UNEP (decision 96/2(a)(ii))	506,119	56,387	562,506
UNIDO (decision 96/2(a)(ii))	29,457	2,300	31,757
Total	842,670	83,601	926,271

Adjustment arising from the 96th meeting for transferred projects

Agency	Project costs (US\$)	Support costs (US\$)	Total (US\$)	Remarks
UNEP (decision 96/2(a)(v))	-500,000	0	-500,000	South Africa institutional strengthening (SOA/SEV/94/INS/18)
UNIDO (decision 96/2(d)(i))	500,000	35,000	535,000	South Africa institutional strengthening (SOA/SEV/94/INS/18)
UNIDO (decision 96/2(a)(vi))	-38,409	-2,689	-41,098	Chile HPMP stage III (CHI/PHA/88/INV/205)
UNDP (decision 96/2(d)(ii))	38,409	2,689	41,098	Chile HPMP stage III (CHI/PHA/88/INV/205)

Reduction of funding at the 96th meeting

Agency	Project costs (US \$)	Support costs (US \$)	Total (US \$)
UNDP (decision 96/34(b))	24,425	1,710	26,135
UNEP (decision 96/34(b))	1,700	221	1,921

Net allocations based on decisions of the 96th meeting

Agency	Project costs (US\$)	Support costs (US\$)	Total (US\$)
Germany	365,000	45,125	410,125
United Kingdom	30,000	3,900	33,900
UNDP	8,144,774	570,668	8,715,442
UNEP	4,296,449	493,249	4,789,698
UNIDO	17,289,312	1,238,610	18,527,922
World Bank	4,373,941	306,176	4,680,117
Total	34,499,476	2,657,728	37,157,204