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Annual Work Plan

B0396 - Cambodia - Phnom-Penh

Project: 01005493

Report Date: 7/2/2026

Project Title: Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on

Year: 2026

Output	Key Activities	Timeframe		Responsible Party	Planned Budget			
		Start	End		Fund	Donor	Budget Descr	Amount US\$
01005493 Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on the informal recycling sector. The country's consumption of electronic and electric equipment (EEE) has drastically increased, leading to significant challenges to e-waste management. At present, e-waste is managed mostly by a large and scattered informal sector in an environmentally unsound manner. This has increased emissions of persistent organic pollutants (POPs) including unintentionally produced POPs (UPOPs) and polybrominated diphenyl ethers (PDBEs), as well as mercury and other toxic substances. The project will support Cambodia in its effort to curb the rapid increase in e-waste, and address other ongoing challenges, such as a lack of information and data, limited enforcement of the legal framework for the management of POPs, mercury, and e-waste, and lack of infrastructure capacity and private sector investment, amplifying the volumes of toxic emissions and negative impacts on human health and the environment. This project aims to improve resource circularity and reduce the release of hazardous chemicals and wastes in the electronics value chain by addressing transformation levers (policy, infrastructure, innovation and learning, and multistakeholder dialogues).	M&E: Monitoring and Evaluation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	4,500.00
					62000	Global Environment Fund Trustee	71200 - International Consultants	17,500.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	8,250.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	10,000.00
	Outcome 1.1: National or city level plans and strategies	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71200 - International Consultants	37,500.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	52,500.00
					62000	Global Environment Fund Trustee	71600 - Travel	1,550.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	90,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,500.00
	Outcome 2.1 Innovative and resource/energy efficient electronic components	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00



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					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	115,000.00
	Outcome 2.2 Markets for innovative products and behavior change	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	10,000.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	10,500.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	1,000.00
	Outcome 3.1 Mechanisms to maximize reuse, repair and material recycling put in place	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71200 - International Consultants	40,000.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	170,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	1,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
	Outcome 3.2 Hazardous waste streams in the electronics sector removed from the value chain	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	1,000.00



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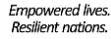
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					62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00
	Outcome 4.1 Knowledge Management platform established to support sharing and learning, capacity building, awareness raising amongst various stakeholder to achieve sectoral transformation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	5,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	1,400.00
	Outcome 4.2 Coordination and linkages	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	15,950.00
					62000	Global Environment Fund Trustee	71200 - International Consultants	4,800.00
	PMC-MOE: Project Management Cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	22,400.00
					62000	Global Environment Fund Trustee	72500 - Supplies	100.00
					62000	Global Environment Fund Trustee	72800 - Information Technology Equipmt	1,000.00



B0396 - Cambodia - Phnom-Penh

Report Date: 7/2/2026

Year: 2026

Output	Key Activities	Timeframe		Responsible Party	Planned Budget			
		Start	End		Fund	Donor	Budget Descr	Amount US\$
TOTAL								715,650.00
GRAND TOTAL								715,650.00



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Report Date: 7/2/2026

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		Start	End		Fund	Donor	Budget Descr	Amount US\$
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					62000	Global Environment Fund Trustee	71600 - Travel	4,500.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	8,250.00
	Outcome 1.1: National or city level plans and strategies	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71300 - Local Consultants	24,500.00
					62000	Global Environment Fund Trustee	71600 - Travel	550.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	80,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	8,500.00
	Outcome 1.2: Policies and incentive mechanisms	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71300 - Local Consultants	21,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	674.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	5,000.00



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	Outcome 2.1 Innovative and resource/energy efficient electronic components	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	30,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,800.00
	Outcome 2.2 Markets for innovative products and behavior change	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	540,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	1,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	2,800.00
	Outcome 3.1 Mechanisms to maximize reuse, repair and material recycling put in place	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71200 - International Consultants	10,000.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	380,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,200.00



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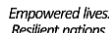
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	Outcome 3.2 Hazardous waste streams in the electronics sector removed from the value chain	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00
					62000	Global Environment Fund Trustee	71200 - International Consultants	25,000.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	49,000.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	150,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	2,000.00
	Outcome 4.1 Knowledge Management platform established to support sharing and learning, capacity building, awareness raising amongst various stakeholder to achieve sectoral transformation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	1,400.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	6,000.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	30,000.00



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					62000	Global Environment Fund Trustee	71200 - International Consultants	4,800.00	
					62000	Global Environment Fund Trustee	71600 - Travel	15,950.00	
	PMC-MOE: Project Management Cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72800 - Information Technology Equipmt	244.00	
					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	38,400.00	
					62000	Global Environment Fund Trustee	72500 - Supplies	100.00	
	PMC-UNDP: Project Management cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	74100 - Professional Services	3,000.00	
	TOTAL								1,517,868.00
	GRAND TOTAL								1,517,868.00



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Year: 2028

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					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	2,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,500.00
	M&E-UNDP: Monitoring and Evaluation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71300 - Local Consultants	20,000.00
					62000	Global Environment Fund Trustee	71200 - International Consultants	30,000.00
	Outcome 2.1 Innovative and resource/energy efficient electronic components	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	180,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,800.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00
	Outcome 2.2 Markets for innovative products and behavior change	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	50,000.00



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	Outcome 3.1 Mechanisms to maximize reuse, repair and material recycling put in place	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71200 - International Consultants	55,000.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	21,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	200,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	2,000.00
	Outcome 3.2 Hazardous waste streams in the electronics sector removed from the value chain	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71200 - International Consultants	25,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	2,000.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	150,000.00



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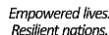
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					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00
	Outcome 4.1 Knowledge Management platform established to support sharing and learning, capacity building, awareness raising amongst various stakeholder to achieve sectoral transformation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	6,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	2,800.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	40,000.00
	Outcome 4.2 Coordination and linkages	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71200 - International Consultants	4,800.00
					62000	Global Environment Fund Trustee	71600 - Travel	15,950.00
					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00
	PMC-MOE: Project Management Cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	38,400.00
					62000	Global Environment Fund Trustee	72500 - Supplies	100.00



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Output	Key Activities	Timeframe		Responsible Party	Planned Budget			
		Start	End		Fund	Donor	Budget Descr	Amount US\$
01005493 Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on the informal recycling sector. The country's consumption of electronic and electric equipment (EEE) has drastically increased, leading to significant challenges to e-waste management. At present, e-waste is managed mostly by a large and scattered informal sector in an environmentally unsound manner. This has increased emissions of persistent organic pollutants (POPs) including unintentionally produced POPs (UPOPs) and polybrominated diphenyl ethers (PDBEs), as well as mercury and other toxic substances. The project will support Cambodia in its effort to curb the rapid increase in e-waste, and address other ongoing challenges, such as a lack of information and data, limited enforcement of the legal framework for the management of POPs, mercury, and e-waste, and lack of infrastructure capacity and private sector investment, amplifying the volumes of toxic emissions and negative impacts on human health and the environment. This project aims to improve resource circularity and reduce the release of hazardous chemicals and wastes in the electronics value chain by addressing transformation levers (policy, infrastructure, innovation and learning, and multistakeholder dialogues).	M&E: Monitoring and Evaluation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	2,000.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	8,250.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,500.00
	Outcome 2.1 Innovative and resource/energy efficient electronic components	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	4,800.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00
	Outcome 2.2 Markets for innovative products and behavior change	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	5,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	8,000.00
	Outcome 3.1 Mechanisms to maximize reuse, repair and material recycling put in place	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
					62000	Global Environment Fund Trustee	71200 - International Consultants	10,000.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	150,000.00



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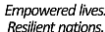
Project: 01005493

Report Date: 7/2/2026

Project Title: Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on

Year: 2029

Output	Key Activities	Timeframe		Responsible Party	Planned Budget			
		Start	End		Fund	Donor	Budget Descr	Amount US\$
01005493 Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on the informal recycling sector. The country's consumption of electronic and electric equipment (EEE) has drastically increased, leading to significant challenges to e-waste management. At present, e-waste is managed mostly by a large and scattered informal sector in an environmentally unsound manner. This has increased emissions of persistent organic pollutants (POPs) including unintentionally produced POPs (UPOPs) and polybrominated diphenyl ethers (PDBEs), as well as mercury and other toxic substances. The project will support Cambodia in its effort to curb the rapid increase in e-waste, and address other ongoing challenges, such as a lack of information and data, limited enforcement of the legal framework for the management of POPs, mercury, and e-waste, and lack of infrastructure capacity and private sector investment, amplifying the volumes of toxic emissions and negative impacts on human health and the environment. This project aims to improve resource circularity and reduce the release of hazardous chemicals and wastes in the electronics value chain by addressing transformation levers (policy, infrastructure, innovation and learning, and multistakeholder dialogues).	Outcome 3.1 Mechanisms to maximize reuse, repair and material recycling put in place	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	2,000.00
	Outcome 3.2 Hazardous waste streams in the electronics sector removed from the value chain	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71200 - International Consultants	25,000.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	49,000.00
					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
					62000	Global Environment Fund Trustee	72100 - Contractual Services-Companies	200,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	2,000.00
	Outcome 4.1 Knowledge Management platform established to support sharing and learning, capacity building, awareness raising amongst various stakeholder to achieve sectoral transformation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	1,400.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00



B0396 - Cambodia - Phnom-Penh

Report Date: 7/2/2026

Year: 2029

Output	Key Activities	Timeframe		Responsible Party	Planned Budget				
		Start	End		Fund	Donor	Budget Descr	Amount US\$	
O1005493 Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on the informal recycling sector. The country’s consumption of electronic and electric equipment (EEE) has drastically increased, leading to significant challenges to e-waste management. At present, e-waste is managed mostly by a large and scattered informal sector in an environmentally unsound manner. This has increased emissions of persistent organic pollutants (POPs) including unintentionally produced POPs (UPOPs) and polybrominated diphenyl ethers (PDBEs), as well as mercury and other toxic substances. The project will support Cambodia in its effort to curb the rapid increase in e-waste, and address otherongoing challenges, such as a lack of information and data, limited enforcement of the legal framework for the management of POPs, mercury, and e-waste, and lack of infrastructure capacity and private sector investment, amplifying the volumes of toxic emissions and negative impacts on human health and the environment. This project aims to improve resource circularity and reduce the release of hazardous chemicals and wastes in the electronics value chain by addressing transformation levers (policy, infrastructure, innovation and learning, and multistakeholder dialogues).	Outcome 4.2 Coordination and linkages	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	15,950.00	
					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00	
					62000	Global Environment Fund Trustee	71200 - International Consultants	4,800.00	
	PMC-MOE: Project Management Cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72500 - Supplies	100.00	
					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	38,400.00	
					62000	Global Environment Fund Trustee	72800 - Information Technology Equipmt	244.00	
	PMC-UNDP: Project Management cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	74100 - Professional Services	3,000.00	
	TOTAL								574,844.00
	GRAND TOTAL								574,844.00



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Project: 01005493

Report Date: 7/2/2026

Project Title: Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on

Year: 2030

Output	Key Activities	Timeframe		Responsible Party	Planned Budget			
		Start	End		Fund	Donor	Budget Descr	Amount US\$
01005493 Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on the informal recycling sector. The country's consumption of electronic and electric equipment (EEE) has drastically increased, leading to significant challenges to e-waste management. At present, e-waste is managed mostly by a large and scattered informal sector in an environmentally unsound manner. This has increased emissions of persistent organic pollutants (POPs) including unintentionally produced POPs (UPOPs) and polybrominated diphenyl ethers (PDBEs), as well as mercury and other toxic substances. The project will support Cambodia in its effort to curb the rapid increase in e-waste, and address other ongoing challenges, such as a lack of information and data, limited enforcement of the legal framework for the management of POPs, mercury, and e-waste, and lack of infrastructure capacity and private sector investment, amplifying the volumes of toxic emissions and negative impacts on human health and the environment. This project aims to improve resource circularity and reduce the release of hazardous chemicals and wastes in the electronics value chain by addressing transformation levers (policy, infrastructure, innovation and learning, and multistakeholder dialogues).	M&E: Monitoring and Evaluation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	4,500.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00
	M&E-UNDP: Monitoring and Evaluation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71200 - International Consultants	30,000.00
					62000	Global Environment Fund Trustee	71300 - Local Consultants	25,000.00
	Outcome 2.1 Innovative and resource/energy efficient electronic components	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,800.00
	Outcome 3.1 Mechanisms to maximize reuse, repair and material recycling put in place	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
					62000	Global Environment Fund Trustee	71200 - International Consultants	10,000.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	1,000.00
	Outcome 3.2 Hazardous waste streams in the electronics sector removed from the value chain	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71300 - Local Consultants	49,000.00



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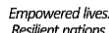
Project: 01005493

Report Date: 7/2/2026

Project Title: Cambodia is characterized by a high and rapidly growing volume of e-waste
with limited existing e-waste management infrastructure and a high reliance on

Year: 2030

Output	Key Activities	Timeframe		Responsible Party	Planned Budget			
		Start	End		Fund	Donor	Budget Descr	Amount US\$
01005493 Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on the informal recycling sector. The country's consumption of electronic and electric equipment (EEE) has drastically increased, leading to significant challenges to e-waste management. At present, e-waste is managed mostly by a large and scattered informal sector in an environmentally unsound manner. This has increased emissions of persistent organic pollutants (POPs) including unintentionally produced POPs (UPOPs) and polybrominated diphenyl ethers (PDBEs), as well as mercury and other toxic substances. The project will support Cambodia in its effort to curb the rapid increase in e-waste, and address other ongoing challenges, such as a lack of information and data, limited enforcement of the legal framework for the management of POPs, mercury, and e-waste, and lack of infrastructure capacity and private sector investment, amplifying the volumes of toxic emissions and negative impacts on human health and the environment. This project aims to improve resource circularity and reduce the release of hazardous chemicals and wastes in the electronics value chain by addressing transformation levers (policy, infrastructure, innovation and learning, and multistakeholder dialogues).	Outcome 3.2 Hazardous waste streams in the electronics sector removed from the value chain	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	4,200.00
					62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	1,000.00
	Outcome 4.1 Knowledge Management platform established to support sharing and learning, capacity building, awareness raising amongst various stakeholder to achieve sectoral transformation	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	75700 - Training, Workshops and Confer	4,000.00
					62000	Global Environment Fund Trustee	71600 - Travel	2,800.00
	Outcome 4.2 Coordination and linkages	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71600 - Travel	15,950.00
					62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	12,000.00
					62000	Global Environment Fund Trustee	71200 - International Consultants	4,800.00
	PMC-MOE: Project Management Cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	71800 - Contractual Services-Imp Partn	38,400.00



B0396 - Cambodia - Phnom-Penh

Report Date: 7/2/2026

Year: 2030

Output	Key Activities	Timeframe		Responsible Party	Planned Budget				
		Start	End		Fund	Donor	Budget Descr	Amount US\$	
01005493 Cambodia is characterized by a high and rapidly growing volume of e-waste with limited existing e-waste management infrastructure and a high reliance on the informal recycling sector. The country’s consumption of electronic and electric equipment (EEE) has drastically increased, leading to significant challenges to e-waste management. At present, e-waste is managed mostly by a large and scattered informal sector in an environmentally unsound manner. This has increased emissions of persistent organic pollutants (POPs) including unintentionally produced POPs (UPOPs) and polybrominated diphenyl ethers (PDBEs), as well as mercury and other toxic substances. The project will support Cambodia in its effort to curb the rapid increase in e-waste, and address otherongoing challenges, such as a lack of information and data, limited enforcement of the legal framework for the management of POPs, mercury, and e-waste, and lack of infrastructure capacity and private sector investment, amplifying the volumes of toxic emissions and negative impacts on human health and the environment. This project aims to improve resource circularity and reduce the release of hazardous chemicals and wastes in the electronics value chain by addressing transformation levers (policy, infrastructure, innovation and learning, and multistakeholder dialogues).	PMC-MOE: Project Management Cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	72800 - Information Technology Equipmt	244.00	
					62000	Global Environment Fund Trustee	72500 - Supplies	100.00	
		PMC-UNDP: Project Management cost	4/3/2026	7/3/2032		62000	Global Environment Fund Trustee	74100 - Professional Services	3,000.00
TOTAL									234,994.00
GRAND TOTAL									234,994.00