

QUARTERLY PROGRESS REPORT

Country	JAMAICA							
Reporting period	July to September 2014							
Project number and title	67121 HCFC Phase Out Mana	agement Plan – 1st Stage I	mplementation					
Project Duration	May 2012 to March 2016	May 2012 to March 2016						
Implementing Partner	National Environment and Pl	National Environment and Planning Agency (NEPA)						
Responsible Parties	National Environment and Planning Agency (NEPA), UNDP							
Overall Project Coordinator	Nicol Walker							
Initial Approved Budget	US\$2,000 (output 1); US\$44, 938.31 (out put 2)	Revised Approved Budget	US\$7,000 (out put 1) US\$47,839.95 (output 2)					
Balance Brought Forward from Previous Quarter	US\$ 0 (output 1) US\$ 1,670.14 (out put 2)							
Current Quarter Advance	*US\$ 0 (for out put 1 and 2)	Current Quarter Expenditure	US\$ 1,098.21 (output 2)					
Annual Expenditure to Date	US\$2,000 (out put 1)							

^{*} The disbursement request was made in September for output 2, however due to errors in NEPA's banking information, it was received in October

Description of In Kind Contribution (attach any	Total Estimated Monetary Value
supporting documents) not applicable	not applicable

I. SUMMARY OF PROGRESS TOWARDS OUTPUTS (DESCRIBE PROGRESS TOWARDS EACH OUTPUT, CHALLENGES AND OTHER MAJOR DEVELOPMENTS DURING THE QUARTER)

For out put 1 and 2, the activities undertaken during previous quarters and the period under review, have contributed towards maintaining the maximum allowable HCFC baseline consumption of 268.24 Mt and achieving the 1 January 2015 target of 10% reduction (241.41mt) of the baseline.

V. UNPLANNED ACTIVITIES DURING QUARTER (IF APPLICABLE)

OUTPUT#	DATE	UNPLANNED ACTIVITY	COMMENTS/JUSTIFICATION
		There were no unplanned activities during this quarter	

VI. RISK LOG

Description	Date Identified	Туре	Impact & Probability	Countermeasures / Mngt response	Owner	Submitted, updated by	Last Update	Status
Out put 1 - 83035 Activity - Training and technical support								
Delays could be experienced in re- imbursing Seal Sprayed Solutions for purchase of natives to HcFC141b	September 2014	Operational and Organisational	Delays could be experienced in re- imbursing Seal Sprayed due to delays in them receiving the alternative and invoices from their supplier in a timely manner. P = 3 I = 5	Follow up with Seal Sprayed to ensure there are no delays and re-imbursement is paid by 31 March 2015 which is the end date for the MoU.	NEPA	NEPA	September 2014	No change to the risk

VII. IMPLEMENTATION CONSTRAINTS AND LESSONS LEARNED

Implementation Constraint	Measures/Action Taken	Recommendation for follow-up (If implementation constraints persist after measures taken)	Issues resolved (yes/no) (Complete Lessons Learnt section)
The disbursement expected for the period was not received due to changes in the method of disbursements (from cheque to wire transfer of funds) and inaccuracies in NEPA's banking information.	The Train the Trainers workshop was rescheduled from October to November. NEPA's banking information was corrected.	If issues continue with the wire transfer, the recommendation is for the disbursement to be made by cheque.	No. The issue was not resolved during the reporting period.

LESSONS LEARNT

One lesson learnt is that funding for activities should be obtained first before commencement of implementation of plans related to activities. This lesson was learnt while planning the Train the Trainers workshop. In an effort to ensure timely hosting of the workshop, several activities related to hosting the workshop were undertaken even though the funds were not yet received. These activities included obtaining quotation from venues to host the workshop, obtaining quotation for the service of the technical assistant and obtaining quotes from suppliers for accommodation for NEPA's drivers. Funds were not received in time to enable completion of these procurement processes and hosting of the workshop in October. The procurement processes would have to be re-started in some cases due to the date change.

VIII. PLANNED ACTIVITIES (NEXT QUARTER - OCTOBER - DECEMBER, 2014)

		Ti	mefr	ame	ENTE	P	Planned Budgets				
Expected Outputs	Planned Activities	0/11	MZ	M 3	Responsible Party	Source of Funds	Budget Description	Amount			
	Out put 2										
83036 - Output 2	Activity 1							-			
output I	Training and										
To host 1x3	Action 2:		X	X	NEPA	MLF	71200	3,080.00			
days training	Procurement of					1					
workshop in	International										
Montego Bay	Consultant to										
for fifteen	conduct 1x3 days										
trainers on	Training of Trainers										
alternatives to	workshop in					1 1					
HCFCs and good	Montego Bay and										
practices in	prepare report on training										
refrigeration											
	Action 3		X	X	NEPA	MLF	71200	2,494.00			
	Payment of international travel,										
	terminal and DSA										
	expenses for										
	International Consultant to										
	conduct Training of										
	Trainers workshop										
	in Montego Bay										
	Action 10:		Х		NEPA	MLF	71300	1,950.53			
	National Consultant to conduct 1x3-days										
	Training of Trainers										
	workshop in										
	Montego Bay		-					1 200 -			
	Action 11:		Х	X	NEPA	MLF	71300	4,093.76			
	Local travel, meals and accommodation										
	expenses for										
	National Consultant										
	to carry out 3x3- days Training of										
	Trainers workshops										
	Action 12:	X			NEPA	MLF	71300	664.95			
	To contract workshop assistant										
	to assist with onsite										
	logistics for training										
	in Mandeville and										
	Montego Bay										

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			nefra	me		Planned Budgets				
Expected Outputs	Planned Activities	M1	M2	М 3	Responsible Party	Source of Funds	Budget Description	Amount		
	Action 3: To procure refrigerant and safety glasses for use by participants during the Train the Trainers workshop in Mandeville and Montego Bay		X	X	NEPA	MLF	72200	1,462.90		
	Total							21,353.19		

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ASSET INVENTORY

Project Title:

HPMP Implemenation Project (UNDP Component)

Award Number: Project Number:

Date of Report: 1 January to 30 September 2014



	T 1		1			- Vehicles Serial Number	1 4	T N		Value	Custodian	Remark
S/N	Country Code	Business Unit	Item Description	Make & Model	Quantity	Serial Number	Location	Tag Number	Date acquired	Value	Custodian	Reman
1	JAM10	B0512	Vehicle			-					-	-
2	JAM10	B0512	Vehicle			-						
3	JAM10	B0512	Vehicle			-						
4	JAM10	B0512	Vehicle	^	4 Due Gla O	Franchise		<u> </u>				
	1 144440	D0540	Ir	ASSE	t Profile 2	- Furniture		T	T			
5	JAM10	B0512	Furniture or Fixture	-		-			-	-		
6	JAM10	B0512	Furniture or Fixture					-				
7	JAM10	B0512	Furniture or Fixture									
8	JAM10	B0512	Furniture or Fixture	A	+ Dunfile 2	Clastrical		J	11			
				Asse	t Profile 3	- Electrical		T		-		
9	JAM10	B0512	A/C Unit (Evaporator)	Windy	1	539000071	UTECH	Nepa-145-519-01	15-Oct-13		UNDP	
9	JAMTU	BU312	A/C Unit (Evaporator)	VVIIIUY			UTECH	Nepa-143-313-01	10-001-13	466.29	OND	
						JAA0WAD810			150.10			
10	JAM10	B0512	A/C Unit (Condenser)	Windy	1	6016000224	UTECH	Nepa-145-528-01	15-Oct-13		UNDP	
						JAA0GBE3118						
	JAM10	B0512	A/C Unit (Evaporator)	Windy	1	202000056	UTECH	Nepa-145-519-02	25-Sep-14	452.12	UNDP	
						JAA0WAE311				102112		
12	JAM10	B0512	A/C Unit (Condenser)	Windy	1	8201000027	UTECH	Nepa-145-528-02	25-Sep-14		UNDP	
				Asset Pro	ofile 4 - He	eavy Machinery	1-					
	T					5R20561		Nepa-245-658-01		1088.12		
13	JAM10	B0512	Refridgerant Recovery System	CR500	3	5R20562	UTECH	Nepa-245-658-02	10-Nov-13	1088.12	UNDP	
						5R20560		Nepa-245-658-03		1088.12		
14	JAM10	B0512	Heavy Equip. or Generator									
15	JAM10	B0512	Heavy Equip. or Generator									
16	JAM10	B0512	Heavy Equip. or Generator									
	07 (10110	50012	, root) Equip of Control	Asset Profil	e 5 - Non	Capitalized Ite	ms					1
17	JAM11	B0513	Digital Amp. Metre	PDF 41	2	13080185 13080340	UTECH	Nepa-245-655-01 Nepa-245-655-03	11-Nov-13	324.05 324.06		
			-	1			Artis Manager			63.15	-	
18	JAM10	B0512	Digital Vacrometer	VG 200	2	1387129 1387128	UTECH	Nepa-245-656-01 Nepa-245-656-02	10-Nov-13	63.15	UNDP	
19	JAM10	B0512	Vacuum Pump	VP8D	3	110308 110189 110168	UTECH	Nepa-245-657-01 Nepa-245-657-02 Nepa-245-657-03	10-Nov-13	445.93 445.93 445.93	UNDP	
20	JAM10	B0512	Fire Extinguisher		3	5HISA40ABC AB-844373 AB- 844372	UTECH	Nepa-245-323-01 Nepa-245-323-02 Nepa-245-323-03	10-Nov-13	34.00 34.00 34.00	UNDP	
_1	JAM10	B0512	Hydro-Carbon 22A (A/C Refillable 30 lb. Cylinder)		3	TV282274 TV282262 TV282262	UTECH	Nepa -245-651-01 Nepa-245-651-02 Nepa-245-651-03	17-Feb-14	77.13 77.13 77.13	UNDP	
		- Village		TOTAL						\$ 6,628.35	1	

Project Manager Date and Signature Programme Officer Date and Signature

Programme Anelyst 19 December 2014

Deputy Resident Representative Date and Signature

II. PROJECT EXPENDITURE FOR REPORTING PERIOD (JULY TO SEPTEMBER – 2014)

83035 Output 1/ Activity Result #	Balance B/F from previous Qtr	Requested JMD\$	Received JMD\$	*Date Received	Payments by UNDP (including External Atlas)	Payments by IP	Balance JMD\$
	Α	В	С		D	Ε	(A+C)-E
Training and technical support – Activity 1	0	0	0	n/a	0	0	0
Procurement of equipment - Activity 2	0	0	0	n/a	0	0	0
Incremental Operational Cost - Activity 4	0	0	0	n/a	0	0	0
Total						300	0
Cash in hand @ end of reporting period							0
Commitments @ end of reporting period							0

83035 OUTPUT 1 - results	INDICATOR(S)	BASELINE	Q1	Q2	Q3	Q4	Annual TARGET (DEC 2014)
achieve the 1 January 2015 10% reduction of baseline (241.41mt)		out					alternatives to HCFC 141b traininf trainers - NEPA and SSS to sign MoU to facilitate re- imbursment to SSS for purchase of alternatives to HCFC 141b

83036 OUTPUT 2 - results	INDICATOR(S)	BASELINE	Q1	Q2	Q3	Q4	Annual TARGET (DEC 2014)
To maintain the	Forty-five (45) technical managers (trainers) in	0 trainers	0 Technical	Partially done -	Partially done	0 trained	- To train forty
aximum	the refrigeration and air-conditioning sectors	trainers at the	manager trained	- 15 technical			five technical
allowable baseline	trained on alternatives to HCFCs and good	start of 2014-	(no training	managers were	- 16 technical		managers on
consumption of	practices in refrigeration	Inadequate	workshop was	trained	managers		alternatives to
268.24 Mt and		capacity of the	held during the	alternatives to	were trained		HCFCs and
achieve the 1		refrigeration		HCFCs and	alternative		good

IV. PLANNED OUTPUTS, ACTIVITY RESULTS AND ACHIEVED RESULTS FOR THE QUARTER (BASED ON AWP) [COMPLETION STATUS CODED AS: FULLY=ACTIVITY RESULT ACCOMPLISHED; PARTIALLY=ACTIVITY STARTED BUT INCOMPLETE/NOT FINISHED; NOT STARTED=NO ACTIVITY HAS STARTED DURING THIS QUARTER]

PLANNED OUTPUT		Completion Status						
(based on quarterly work plan)	plan) Started artially/Not Finished		Remarks on completion status of planned activities	Progress Towards Achieving Output				
83035 – Output 1 To sign Memorandum of Understanding (MoU)between NEPA and Seal Sprayed Solutions (SSS) to support re-imbursment 2al Sprayed Solutions for purchase of additional methyl formate, alternative to HCFCs	MoU signed between NEPA and SSS to support re-imbursment of Seal Sprayed Solutions for purchase of additional methyl formate, alternative to HCFCs	X				-	The output of signing the Mou between NEPA and Seal Sprayed Solutions was achieved	
83036 – output 2 To host 1x3 days training workshop in Manchester for fifteen trainers on alternatives to HCFCs and good practices in refrigeration	Fifteen trainers trained at the 1x3 days training workshop in Manchester on alternatives to HCFCs and good practices in refrigeration	X				-	The output was achieved. Sixteen of the planned fifteen trainers were trained on alternatives to HCFCs and good practices in refrigeration	