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执行蒙特利尔议定书 多边基金执行委员会 第七十九次会议 2017年7月3日至7日,曼谷

执行机构对照其 2016 年业务计划的业绩评价

引言

1. 本文件介绍:

- (a) 执行机构针对 2016 年业务计划中设定目标的业绩定量评价以及提交第七十九次会 议的进展和财务报告¹;
- (b) 八项业绩指标的逐项趋势分析;
- (c) 基于国家臭氧机构官员提供的意见对执行机构业绩的定性评估;以及
- (d) 秘书处的评论和建议。
- 2. 本文件还包括下列三个附件:

附件一: 机构投资项目业绩

附件二: 机构费投资项目业绩

附件三: 国家臭氧机构对执行机构 2016 年的定性评估

¹基于第 41/93 号决定采用的业绩指标,并由第 47/51 和 71/28 号决定修改,以及第七十七次会议报告附件五至八中为 2016 年业务计划所采用的目标(UNEP/OzL.Pro/ExCom/77/76 号文件)。

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定量业绩指标分析

3. 表1列出核准的目标,实现每个目标的进展措施和实现的目标数量。

表 1: 2016 年业绩指标的目标和实现

项目	开发计划署				联合国环	境规划署(联	合国环境署	•)		工发组	.织			世界银	l行	
	目标	机构实现	秘书处	实现	目标	机构实现的	秘书处评	实现目	目标	机构实现的	秘书处评	实现目	目标	机构实现的	秘书处评估	实现目
		的	评估	目标			估	标			估	标				标
核准的付款申请	29	35	27	否	74	46	46	否	39	39	39	是	8	7	7	否
核准的项目/活动	18	19	19	是	59	51	51	否	17	13	13	否	5	11	11	是
已发放资金(百 万美元)	26.91	25.1	28.29	是	14.89	13.72	13.86	否	22.35	22.65	22.67	是	30.8	42	42.2	是
消耗臭氧层物质 淘汰	394.98	360.7	360.7	否	69.86	0	174.3	是	667.5	572.6	555.9	否	509.5	255	255.5	否
项目活动完成	61	24	16	否	119	116	60	否	37	33	33	否	7	2	2	否
财务完成速度	到期的 70% (57)	55	55	否	14个月	14个月	16个月	否	运营完成 后 12 个月	12 个月	12 个月	是	90%	100%	100%	是
及时提交项目完 成报告	到期的 70% (9)	100%	100% (9)	是	按时(77)	按时	未按时 (4)	否	按时	按时	按时	是	按时 (24)	未按时	未按时 (2)	否
及时提交进展报 告	按时	按时	按时	是	按时	按时	按时	是	按时	按时	按时	是	按时	按时	按时	是
实现目标数量				4/8				2/8				5/8				4/8

业绩加权评估

4. 表 2 列出基于秘书处的方法按照业绩指标进行的 2016 年加权评估结果。

表 2: 2016 年执行机构业绩加权评估

项目	加权	开发计:	划署	联合国理	不境署	工发组	且织	世界領	艮行
		实现目标的 百分比	分数	实现目标的 百分比	分数	实现目标的 百分比	分数	实现目标的 百分比	分数
核准的付款申请	10	93	9	62	6	100	10	88	9
核准的项目/活动	10	106	10	86	9	76	8	220	10
已发放资金	15	105	15	93	14	101	15	137	15
消耗臭氧层物质淘 汰	25	91	23	249	25	83	21	50	13
项目活动完成	20	26	5	50	10	89	18	29	6
财务完成速度	10	96	10	86	9	100	10	100	10
及时提交项目完成 报告	5	100	5	5	0	100	5	8	0
及时提交进展报告	5	100	5	100	5	100	5	100	5
2016 年评估	100		82		78		92		68

其它定量业绩指标的分析

- 5. 根据第 41/93 号决定² 附件一和二分别列出投资³和非投资⁴项目的历史分析。
- 6. 这些附件表明机构在不同年份有不同程度的成功。对于投资项目,工发组织和世界银行在2016 年实现了消耗臭氧层物质淘汰目标,而开发计划署当年未实现此目标。只有工发组织实现了发放资金量的目标,而开发计划署实现了 97%,世界银行实现了 78%。开发计划署和工发组织实现了项目完成报告目标,世界银行完成了其目标的 8%。2016 年的交付速度和第一次放款与前些年相似,反映了所有执行机构的历史业绩。"核准的项目价值"目标的实现对于开发计划署有所上升而对于工发组织和世界银行有所下降。2016 年所有执行机构都未实现"消耗臭氧层物质淘汰"的目标。由于消耗臭氧层物质氯氟烃和氟氯烃的不同以及核准多年期项目而非单个项目,与任何趋势相关的"成本有效性"和"项目准备成本"指标尚无定论。
- 7. 对于非投资项目,所有执行机构都未实现发放资金量的目标。所有执行机构 2016 年交付速度和第一次放款情况与前些年相似。

定性业绩指标分析

8. 从 43 个第 5 条国家的国家臭氧机构收到的对双边和执行机构进行业绩定性评估的共 76 份⁵ 问卷得到了处理。本文件附件三按机构列出了每个问题的详细结果。

²要求秘书处基于执行机构业绩未来评价的趋势分析继续监测投资和非投资业绩指标。

³投资项目包括按项目编码指定的多年期协定。

⁴只有"已发放资金"、"第一次发放速度"和"项目完成速度"适用于非投资项目。

⁵ 德国(8), 开发计划署(11), 联合国环境署(34), 工发组织(21)以及世界银行(2).

9. 表 3 列出国家臭氧机构对三个主要类别整体评分的概要。应注意到尽管一些国家回答了附件三所包含的单个问题,却未提供对一个或多个类别的整体评分。大多数整体评分是满意或以上水平。

表 3: 双边和执行机构按类别定性业绩的整体评分

类别	高度满意	满意	不甚满意	不满意
影响	31	19	0	1
组织与合作	17	14	1	1
技术援助/培训	23	22	0	0

10. 除了三个主要类别,国家臭氧机构分多个子类别以及按子类别的问题提供了评分(附件三)。子类别中有75项不甚满意的评分。秘书处将从国家臭氧机构收到的评估发给相应的执行机构进行反馈,强调不甚满意的评分。执行机构提供评论,并在适用时,报告其与国家臭氧机构就低评分展开的对话结果。然而,多个在定性评估中发现问题(即"不甚满意"或"不满意"评分)的国家尚未完成国家臭氧机构和执行机构间的对话。

秘书处的评论与建议

- 11. 执行机构已收到对其 2016 年业绩定量评估的结果,如上表 2 所示,并与秘书处意见一致。
- 12. 定量业绩指标显示出所有执行机构目标实现了68%或更多。
- 13. 执行机构能够在与任何定性业绩指标上提出不甚满意评分的国家进行对话的所有情况下解决问题。然而,在本文件最终定稿时,工发组织未能与下列国家展开对话: 巴西,格鲁吉亚,伊拉克,肯尼亚和塞内加尔。谨建议执行委员会要求工发组织与相关国家臭氧机构进行开放具有建设性的对话,解决对其业绩评估中出现的任何问题并向第八十次会议报告这些讨论的结果。

建议

- 14. 谨建议执行委员会:
 - (a) 注意:
 - (i) 执行机构对照其 2016 年业务计划的业绩评价载于 UNEP/OzL.Pro/ExCom/79/6号文件:
 - (ii) 所有执行机构 2016 年业绩定量评估都至少获得 100 分的 68%;
 - (iii) 趋势分析表明执行机构 2016 年业绩一些指标相比 2015 年没有提高;

- (b) 要求工发组织与巴西、格鲁吉亚、伊拉克、肯尼亚和塞内加尔的国家臭氧机构就服务不甚满意的方面进行开放具有建设性的讨论,并向第八十次会议报告磋商结果;以及
- (c) 注意到 2016年 144 个国家中仅有 43 个提交了问卷,鼓励国家臭氧机构每年及时提交对协助其政府的执行机构的业绩定性评估。

Annex I
INVESTMENT PROJECT PERFORMANCE BY AGENCY
(1996-2016)

UNDP	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
ODS phased out	24%	93%	100%	76%	41%	99%	92%	100%	79%	91%	85%	100%	86%	100%	N/A	0%	94%	100%	100%	100%	0%
Funds disbursed	59%	100%	95%	90%	100%	95%	77%	64%	100%	96%	66%	76%	98%	100%	100%	100%	100%	100%	100%	100%	97%
Project completion reports				38%	93%	86%	87%	100%	97%	79%	30%	82%	74%	100%	54%	100%	100%	100%	100%	100%	100%
Distribution among countries				65%	61%	63%	58%	38%	72%	44%	75%	64%	66%	83%	51%	79%	94%	81%	68%	85%	90%
Value of projects approved	100%	100%		100%	80%	100%	99%	65%	73%	82%	83%	77%	100%	100%	38%	87%	100%	87%	89%	91%	100%
ODS to be phased out	74%	100%		100%	92%	96%	77%	44%	89%	70%	100%	100%	100%	100%	100%	92%	61%	100%	29%	83%	84%
Cost of project preparation (% of approvals)		4.4%	3%	2.7%	2.7%	1.1%	2.5%	1.6%	3.6%	1.4%	0.5%	3.6%	1.5%	14.7%	14.4%	3.0%	2.8%	1.8%	0.2%	4.3%	2.3%
Cost-effectiveness (\$/kg)		6.1	6.3	9.14	6.74	8.3	10.35	7.1	6.27	8.24	4.99	5.76	5.61	6.09	59.84	146.85	92.53	56.92	249.68	70.89	108.35
Speed of first disbursement (months)		13	13	12	13	12.84	12.8	12.8	12.91	12.9	13.0	13.1	13.2	13.4	13.6	13.7	13.7	13.7	13.7	13.7	13.6
Speed of completion (months)	24	29	29.5	32	33	33.6	32.7	32.4	32.41	32.9	33.6	33.9	33.8	33.9	34.2	34.6	34.9	34.9	35.2	35.1	34.4
Net emissions due to delays (ODP tonnes)				8,995	11,350	11,727	9,023	6,466	3,607	4,538	6,619	2,674	1,312	92	113	101	520	538	248	238	-881
UNIDO	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
ODS phased out	73%	80%	100%	57%	70%	100%	100%	88%	100%	99%	100%	100%	84%	86%	100%	100%	0%	27%	42%	100%	100%
Funds disbursed	81%	88%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	91%	100%	94%	100%	100%	100%	97%	100%	100%
Project completion reports				83%	66%	100%	100%	100%	100%	4.0.0.07	1.000/	100%	100%	84%	100%	100%	100%	100%	100%	100%	100%
Distribution among countries								10070	100%	100%	100%	10070	10070	0470	10070	10070	10070		10070		
_				83%	74%	89%	73%	78%	67%	79%	69%	75%	82%	61%	81%	83%	100%	72%	67%	100%	76%
Value of projects approved	99%	99%		83% 100%	74% 93%	89% 99%	73% 97%													100% 93%	76% 71%
Value of projects approved ODS to be phased out	99% 42%	99% 85%						78%	67%	79%	69%	75%	82%	61%	81%	83%	100%	72%	67%		
1 7 11			4.2%	100%	93%	99%	97%	78% 68%	67% 82%	79% 100%	69% 100%	75% 92%	82% 100%	61% 59%	81% 78%	83% 100%	100% 79%	72% 88%	67% 64%	93%	71%
ODS to be phased out Cost of project preparation (% of		85%	4.2%	100% 100%	93% 72%	99%	97% 100%	78% 68% 37%	67% 82% 89%	79% 100% 100%	69% 100% 47%	75% 92% 91%	82% 100% 100%	61% 59% 100%	81% 78% 100%	83% 100% 36%	100% 79% 81%	72% 88% 21%	67% 64% 36%	93% 100%	71% 82%
ODS to be phased out Cost of project preparation (% of approvals)		85%		100% 100% 2.7%	93% 72% 3.8%	99% 100% 2.7%	97% 100% 3.3%	78% 68% 37% 3.6%	67% 82% 89%	79% 100% 100% 0.9%	69% 100% 47% 1.8%	75% 92% 91% 2.1%	82% 100% 100% 1.3%	61% 59% 100% 11.9%	81% 78% 100% 5.7%	83% 100% 36% 2.7%	100% 79% 81% 3.9%	72% 88% 21%	67% 64% 36% 1.3%	93% 100% 1.8%	71% 82% 3.6%
ODS to be phased out Cost of project preparation (% of approvals) Cost-effectiveness (\$/kg) Speed of first disbursement (months) Speed of completion (months)		85% 2.2% 6.11	6.27	100% 100% 2.7% 7.78	93% 72% 3.8% 6.71	99% 100% 2.7% 5.67	97% 100% 3.3% 7.28	78% 68% 37% 3.6%	67% 82% 89% 2% 3.58	79% 100% 100% 0.9%	69% 100% 47% 1.8% 7.13	75% 92% 91% 2.1%	82% 100% 100% 1.3% 9.34	61% 59% 100% 11.9%	81% 78% 100% 5.7% 22.58	83% 100% 36% 2.7% 187.59	100% 79% 81% 3.9%	72% 88% 21% 1.1%	67% 64% 36% 1.3%	93% 100% 1.8% 56.02	71% 82% 3.6% 65.50
ODS to be phased out Cost of project preparation (% of approvals) Cost-effectiveness (\$/kg) Speed of first disbursement (months)	42%	85% 2.2% 6.11 10	6.27	100% 100% 2.7% 7.78 8	93% 72% 3.8% 6.71 9	99% 100% 2.7% 5.67 9.29	97% 100% 3.3% 7.28 9.16	78% 68% 37% 3.6% 9.79 9.2	67% 82% 89% 2% 3.58 9.06	79% 100% 100% 0.9% 3.10 8.97	69% 100% 47% 1.8% 7.13 9.0	75% 92% 91% 2.1% 6.51 8.9	82% 100% 100% 1.3% 9.34 8.7	61% 59% 100% 11.9% 3.26 8.7	81% 78% 100% 5.7% 22.58 8.7	83% 100% 36% 2.7% 187.59 8.4	100% 79% 81% 3.9% 35.34 8.6	72% 88% 21% 1.1% 186.02 8.5	67% 64% 36% 1.3% 79.01 8.6	93% 100% 1.8% 56.02 9.0	71% 82% 3.6% 65.50 8.9

UNEP/OzL.Pro/ExCom/79/6 Annex I

World Bank	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
ODS phased out	32%	94%	100%	100%	100%	100%	100%	84%	100%	69%	31%	84%	47%	100%	100%	100%	20%	98%	100%	100%	100%
Funds disbursed	64%	77%	88%	97%	100%	74%	100%	100%	73%	100%	100%	100%	100%	73%	64%	43%	15%	100%	100%	100%	78%
Project completion reports				61%	98%	74%	100%	84%	84%	100%	84%	74%	69%	25%	20%	85%	10%	100%	24%	24%	8%
Distribution among countries				75%	79%	67%	79%	65%	71%	93%	79%	92%	77%	67%	50%	57%	100%	67%	50%	33%	100%
Value of projects approved	94%	87%		100%	75%	92%	100%	82%	94%	83%	87%	83%	93%	98%	3%	93%	29%	93%	72%	100%	39%
ODS to be phased out	34%	100%		100%	83%	72%	91%	65%	59%	100%	66%	93%	35%	100%	89%	11%	7%	25%	11%	100%	50%
Cost of project preparation (% of approvals)		2.9%	2.7%	2.9%	5.5%	1.3%	0.4%	0.6%	0.2%	0.4%	0.4%	0.02%	0.6%	2.2%	74.8%	1.5%	5.6%	0.2%	0.6%	0.4%	4.0%
Cost-effectiveness (\$/kg)		3.6	1.9	2.83	2.96	3.85	4.57	6.12	3.74	1.04	3.33	3.29	9.36	1.43	1.12	545.23	69.01	118.26	214.04	19.84	48.54
Speed of first disbursement (months)		26	26	25	25	25.33	26.28	26	26.02	25.7	25.3	25.0	24.8	24.8	24.6	24.6	24.7	24.6	24.6	24.6	24.6
Speed of completion (months)	37	34	40	37	39	40.09	41.35	41	40.88	40.7	40.3	40.2	39.8	39.8	40.2	40.2	40.2	40.3	40.8	40.8	40.8
Net emissions due to delays (ODP tonnes)				7,352	16,608	21,539	22,324	18,021	8,338	4,843	5,674	2,316	1,303	182	1,680	801	901	901	1,002	275	455

Annex II

NON-INVESTMENT PROJECT PERFORMANCE BY AGENCY (1997-2016)

UNDP	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
Funds Disbursed	100%	98%	100%	100%	93%	61%	100%	100%	100%	92%	100%	100%	100%	100%	100%	84%	88%	100%	47%	82%
Speed until first disbursement (months)	12	6	11	11.29	12	11.4	11	11.44	11.5	11.8	11.7	11.7	11.8	12.2	11.8	11.9	11.9	11.8	12.0	11.9
Speed until project completion (months)	31	24	33	34.16	36	34.7	35	35.36	35.4	36.6	37.3	37.1	37.3	37.7	37.1	37.4	37.2	36.7	36.3	36.0
UN Environment	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
Funds Disbursed	49%	100%	100%	100%	93%	93%	99%	54%	54%	51%	49%	64%	69%	60%	63%	55%	47%	61%	44%	91%
Speed until first disbursement (months)	5	3	5	6.33	6.87	7.3	7.6	8.49	8.4	8.4	8.7	9.0	9.0	9.5	9.6	9.8	9.8	9.9	10.1	10.5
Speed until project completion (months)	20	15	25	27.9	29.66	30.4	31	31.8	32.4	32.9	33.2	33.6	32.9	33.9	34.3	34.4	34.7	35.3	35.3	36.1
UNIDO	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
Funds Disbursed	80%	100%	49%	100%	48%	89%	100%	100%	90%	80%	89%	69%	100%	84%	95%	100%	62%	82%	82%	75%
Speed until first disbursement (months)	7	6.5	6	8	9.15	9.85	9.4	9.34	8.9	9.8	10.2	10.6	10.4	10.4	10.3	10.3	10.2	10.1	10.0	10.1
Speed until project completion (months)	24	11	29	31	33.66	33.84	33.7	33.89	31.9	33.1	33.0	32.9	32.0	31.9	31.4	32.8	32.8	33.7	32.7	33.4
	100=	1000	1000							• • • •		•			-011					
World Bank	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
Funds Disbursed	100%	49%	35%	27%	12%	38%	100%	79%	100%	57%	59%	59%	19%	47%	75%	59%	49%	42%	100%	88%
Speed until first disbursement (months)	16	17	5	12	11.95	12.05	13.7	14.58	13.6	14.6	14.3	14.4	14.4	14.9	14.6	15.1	14.7	14.0	14.1	14.8
Speed until project completion (months)	28	32	26	30	29.24	28.85	30	30.39	31	31.5	31.1	30.7	30.7	30.3	30.1	30.3	30.2	30.0	29.8	29.8

Annex III

QUALITATIVE ASSESSMENT OF THE IMPLEMENTING AGENCIES
BY THE NATIONAL OZONE UNITS FOR 2016

Category	Sub-	Questions	Values	Germany	UNDP	UN	UNIDO	World Bank
	category					Environment		
IMPACT	General	Has cooperation with the implementing agency substantially contributed and added	Highly satisfactory	6	6	23	11	2
		value to your work or organization in	Satisfactory	2	4	10	7	
		managing compliance in your country?	Less satisfactory				1	
			Unsatisfactory			1	1	
		IMPACT (Overall Rating)	Highly satisfactory	5	5	14	7	
			Satisfactory	3	2	9	4	1
			Less satisfactory					
			Unsatisfactory				1	
		In the design and implementation of the	Highly satisfactory	6	6	20	12	1
		project, has the implementing agency been striving to achieve sustainable results?	Satisfactory	2	4	12	7	1
		surving to delite ve sustainable results.	Less satisfactory			1	2	
			Unsatisfactory					
ORGANIZATION AND	General	Did cooperation with the staff of the	Highly satisfactory	3	5	24	14	1
COOPERATION		implementing agency take place in an atmosphere of mutual understanding?	Satisfactory	5	5	8	6	1
			Less satisfactory			1		
			Unsatisfactory				1	
		Did the implementing agency clearly explain	Highly satisfactory	2	4	19	12	1
		its work plan and division of tasks?	Satisfactory	5	5	13	7	1
			Less satisfactory	1			1	
			Unsatisfactory			1	1	
		Did the implementing agency sufficiently	Highly satisfactory	2	4	18	13	1
		control and monitor the delivery of consultant services?	Satisfactory	6	5	11	6	1
			Less satisfactory			1	1	
			Unsatisfactory					

	Did the responsible staff of the implementing	Highly satisfactory	3	6	23	14	1
	agency communicate sufficiently and help to avoid misunderstanding?	Satisfactory	5	3	9	5	1
	avoid misunderstanding?	Less satisfactory		1	2	1	
		Unsatisfactory				1	
	Has the use of funds been directed	Highly satisfactory	1	5	22	12	1
	effectively to reach the targets and was it agreed between the national ozone unit and	Satisfactory	6	5	10	7	1
	the implementing agency?	Less satisfactory	1			1	
		Unsatisfactory					
	If there was a lead agency for a multi-agency	Highly satisfactory	1	4	9	5	
	project, did it coordinate the activities of the other implementing agencies satisfactorily?	Satisfactory	2	3	7	5	
	ORGANIZATION AND COOPERATION (Overall Rating)	Less satisfactory				1	
		Unsatisfactory			1		
		Highly satisfactory	2	2	8	5	
		Satisfactory	3	3	5	3	
		Less satisfactory			1		
		Unsatisfactory				1	
	Was active involvement of the national	Highly satisfactory	3	7	22	12	1
	ozone unit ensured in project Development?	Satisfactory	5	3	9	8	1
		Less satisfactory			1		
		Unsatisfactory					
	Was active involvement of the national ozone unit ensured in project Identification?	Highly satisfactory	3	7	23	12	1
	ozone unit ensured in project identification?	Satisfactory	5	3	10	7	1
		Less satisfactory				1	
		Unsatisfactory					
	Was active involvement of the national ozone unit ensured in project Implementation?	Highly satisfactory	3	7	22	12	1
		Satisfactory	5	3	9	6	1
		Less satisfactory				2	
		Unsatisfactory			1		
	Were the required services of the	Highly satisfactory	3	3	13	10	2

		implementing agency delivered in time?	Satisfactory	5	7	17	7	
			Less satisfactory			3	4	
			Unsatisfactory			1		
TECHNICAL A SCHOTTANION OF THE A DVING	General	Did project partners receive sufficient	Highly satisfactory	5	4	14	7	1
ASSISTANCE/TRAINING		technical advice and/or assistance in their decision-making on technology?	Satisfactory	3	3	12	10	1
		decision making on teemiology.	Less satisfactory			1	1	
			Unsatisfactory					
		Did the agency give sufficient consideration	Highly satisfactory	5	3	18	9	1
		to training aspects within funding limits?	Satisfactory	3	4	12	8	1
			Less satisfactory		1		1	
			Unsatisfactory					
		Do you feel that you have received sufficient	Highly satisfactory	4	4	15	9	2
		support in building capacities for the national implementation of the project (within the	Satisfactory	4	5	16	7	
		funding limitations)?	Less satisfactory		1		2	
			Unsatisfactory			1		
		Has the acquisition of services and	Highly satisfactory	3	5	12	11	
		equipment been successfully administered, contracted and its delivery monitored?	Satisfactory	5	3	12	5	
			Less satisfactory				2	
			Unsatisfactory			1		
		In case of need, was trouble-shooting by the	Highly satisfactory	2	5	16	9	2
		agency quick and in direct response to your needs?	Satisfactory	4	2	11	3	
			Less satisfactory	1	1		2	
			Unsatisfactory			1		
		TECHNICAL ASSISTANCE/TRAINING (Overall Rating)	Highly satisfactory	4	3	11	5	
		(Overall Rattlig)	Satisfactory	2	4	9	6	1
			Less satisfactory					
			Unsatisfactory					
		Was the selection and competence of consultants provided by the agency	Highly satisfactory	2	5	14	10	
		consultants provided by the agency	Satisfactory	6	4	15	7	1

		satisfactory?	Less satisfactory				1	
			Unsatisfactory					
		Were project partners and stakeholders	Highly satisfactory	5	5	16	10	1
		encouraged by the implementing agency to participate positively in decision-making and	Satisfactory	3	4	13	7	1
		design of activities?	Less satisfactory				1	
			Unsatisfactory			1		
	nvestment	Has the agency been effective and met the expectations of stakeholders in providing	Highly satisfactory	4	4	12	9	2
pr	rojects	technical advice, training and	Satisfactory	3	4	9	5	
		commissioning?	Less satisfactory	1			2	
			Unsatisfactory					
		Has the agency been responsive in addressing any technical difficulties that may	Highly satisfactory	3	3	12	9	2
		have been encountered subsequent to the	Satisfactory	4	3	8	4	
		provision of non-ODS technology?	Less satisfactory	1			2	
		Has support for the distribution of equipme	Unsatisfactory					
	National phase-out plans	Has support for the distribution of equipment been adequate?	Highly satisfactory	4	3	12	11	1
1		been adequate:	Satisfactory	2	4	5	4	
			Less satisfactory	1		1	2	
			Unsatisfactory					
		Has support to identify policy issues related to implementation been adequate?	Highly satisfactory	4	3	19	11	2
		to implementation been adequate:	Satisfactory	2	4	10	3	
			Less satisfactory			1	2	
			Unsatisfactory					
		Has technical advice on equipment specifications been adequate?	Highly satisfactory	3	5	12	11	2
		specifications occir aucquate:	Satisfactory	4	2	7	5	
			Less satisfactory				1	
			Unsatisfactory			1		
		Has the technical advice or training that was higher provided been effective?	Highly satisfactory	4	4	20	11	2
			Satisfactory	3	5	9	4	
			Less satisfactory				1	

			Unsatisfactory					
		Were proposed implementation strategies adequate?	Highly satisfactory	4	4	18	10	1
			Satisfactory	3	5	12	3	1
			Less satisfactory				2	
			Unsatisfactory			1		
	Regulatory assistance projects	Were the regulations that were proposed by the agency Adapted to local circumstances?	Highly satisfactory	3	3	16	7	1
			Satisfactory	1	3	11	6	1
			Less satisfactory				1	
			Unsatisfactory					
		Were the regulations that were proposed by the agency Applicable?	Highly satisfactory	3	3	20	8	1
			Satisfactory	1	3	9	5	1
			Less satisfactory					
			Unsatisfactory					
		Were the regulations that were proposed by the agency Enforceable?	Highly satisfactory	3	2	17	7	1
			Satisfactory	1	3	11	5	1
			Less satisfactory					
			Unsatisfactory					
	Training projects	Was the quality of the training provided satisfactory?	Highly satisfactory	4	3	20	11	
			Satisfactory	4	4	9	5	
			Less satisfactory					
			Unsatisfactory					
		Was the training designed so that those trained would be likely to use the skills taught?	Highly satisfactory	5	3	21	11	1
			Satisfactory	3	4	6	5	
			Less satisfactory					
			Unsatisfactory					
