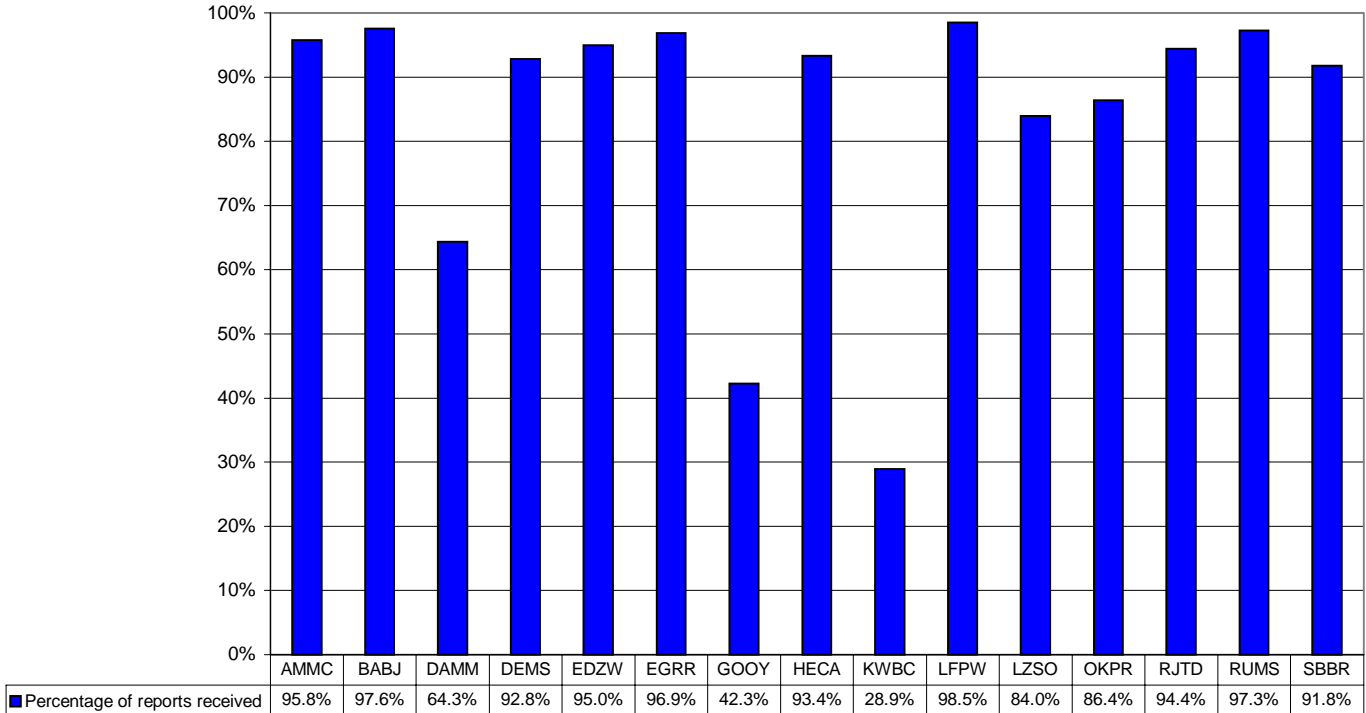


Annex II

Differences in the availability of TEMP reports between MTN centres during the 2005 AGM and SMM exercises

Percentage of Parts A of TEMP reports received by the MTN centres in comparison with the total number of reports received during the 2005 AGM exercise



Percentage of TEMP reports received by the MTN centres in comparison with the total number of reports received during the October 2005 SMM exercise

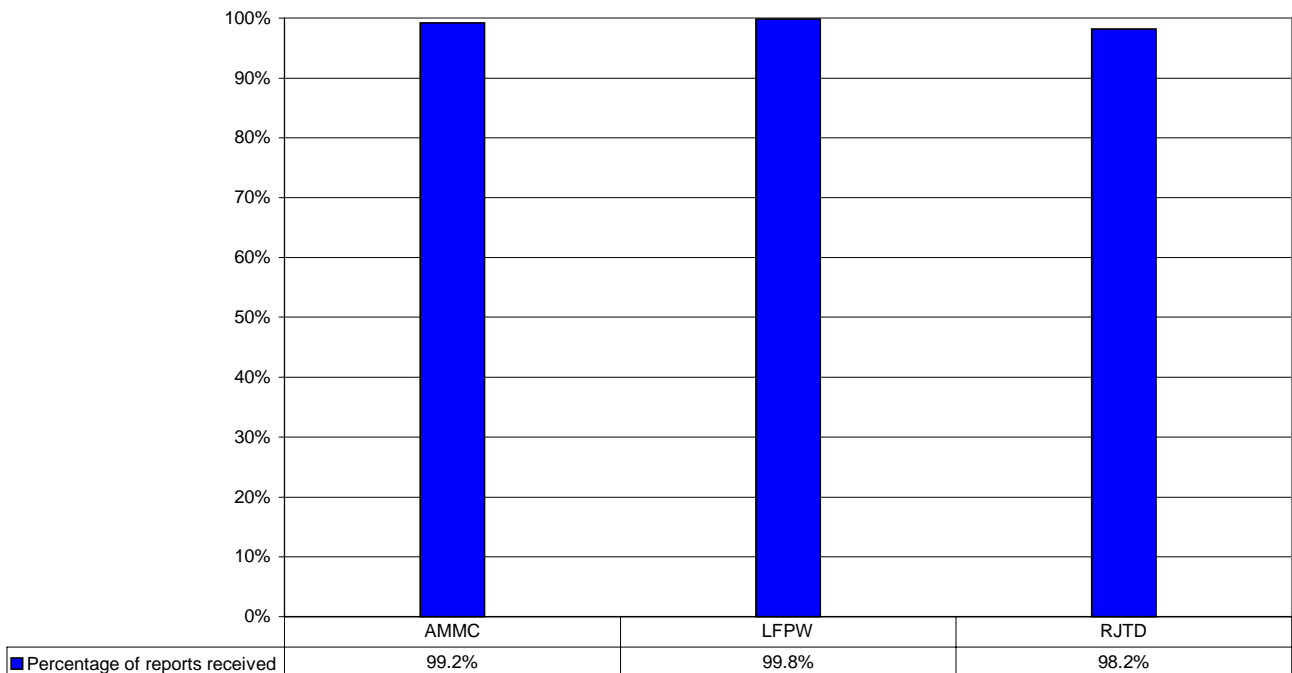


Table 1: List of stations for which the differences in the availability of data between centres during the AGM centres were large

Description of the contents of the columns:

- RA: WMO Region
- Country: ISO three-letters abbreviation for the countries
- Station: WMO index number
- AGM: Number of reports received by the centres as a whole
- $DIF = (AGM - (\text{average number of reports received})) * 100 * n / AGM * (n - 1)$
with $n = \text{number of centres}$
 $0 \leq DIF \leq 100$
 $DIF = 100$ if only one centre received reports from the station
 $DIF = 0$ if all the centres received the same number of reports
- Number of reports received by each centre in sequence: AM (Melbourne), BA (Beijing), DA (Algiers), DE (New-Delhi), ED (Offenbach), EG (Exeter), GO (Dakar), HE (Cairo), KW (Washington), LF (Toulouse), LZ (Sofia), OK (Prague), RJ (Tokyo), RU (Moscow), SB (Brasilia)

For the stations of this Table $DIF \geq 50$ and $AGM > 3$

RA	Country	Station	AGM	DIF	AM	BA	DA	DE	ED	EG	GO	HE	KW	LF	LZ	OK	RJ	RU	SB
1	CPV	08594	11	57	11	9	2	9	2	11	1	2	0	2	2	2	11	2	11
2	AFG	40948	26	88	0	0	15	0	0	26	21	0	0	7	0	0	0	0	0
2	MDV	43599	15	57	4	15	0	12	15	15	0	0	15	15	0	0	0	0	15
1	MRT	61415	11	99	0	0	0	0	0	0	11	1	0	0	0	0	0	0	0
1	ASC	61902	10	65	1	0	0	0	10	10	8	0	0	0	0	10	10	0	10
1	COG	64500	9	53	7	6	7	5	8	9	8	4	0	5	0	0	9	0	0
1	BFA	65503	13	59	13	5	7	4	13	0	11	4	0	4	0	0	13	0	13
3	ECU	84008	13	79	4	0	0	0	11	0	0	0	12	11	0	0	0	0	13
5	KIR	91610	15	54	14	13	0	14	15	0	0	0	0	15	0	0	13	15	13
5	TUV	91643	15	51	12	10	0	14	14	14	1	0	0	14	0	0	14	12	12
5	PYF	91943	14	86	14	13	0	0	0	0	0	0	0	14	0	0	0	0	0
5	PYF	91948	15	53	15	13	0	15	0	13	0	0	0	15	0	0	14	15	14
5	NZL	93997	13	63	0	2	0	13	3	2	0	13	0	13	0	3	13	13	5

Table 2: List of abbreviated headings of bulletins received by SMM centres during the October 2005 exercise and containing reports from stations listed in Table I

Description of the contents of the columns:

- RA: WMO Region
- Country: ISO three-letters abbreviation for the countries
- Station: WMO index number
- AGM: Number of reports received by the AGM centres as a whole
- $DIF = AGM - (\text{average number of reports received}) * 100 * n / MAXT * (n - 1)$
With $n = \text{number of centres}$ (see also Table 1)
- TTAAii CCCC: Abbreviated headings of bulletins received by SMM centres during the October 2005 SMM exercise and containing reports from the station
- SMM: Number of reports received by the SMM centres as a whole during the October 2005 SMM exercise - The figures are given only once for each station - SMM="0" when only NIL reports were received

RA	Country	Station	AGM	DIF	TTAAii CCCC	SMM
1	CPV	08594	11	57	USCV01 GVAC	9
2	AFG	40948	26	88	USAH10 ETGT	8
2	MDV	43599	15	57	USMV01 EGRR	15
1	ASC	61902	10	65	USAI01 KWBC	0
1	COG	64500	9	53	USGO01 FOOL	5
1	BFA	65503	13	59	USHV01 DFFD	4
3	ECU	84008	13	79	USSA42 KWBC	11
5	KIR	91610	15	54	USKB01 NGTT	15
5	TUV	91643	15	51	USTV01 NGFU	14
5	PYF	91943	14	86	USPF06 NTAA	15
5	PYF	91948	15	53	USPF05 NTAA	15
5	NZL	93997	13	63	USNZ02 NZKL	13