

APPENDIX F**SADIS STRATEGIC ASSESSMENT TABLES****CURRENT AND PROJECTED OPMET DATA VOLUMES 1998-2002****ICAO REGION:****MAIN ROUTING(S):**

(E.G. CAPSIN AND AFTN/GTS/SADIS TWO-WAY)

	CURRENT 1998	Projected 1999	Projected 2000	Projected 2001	Projected 2002
ALPHANUMERIC OPMET DATA					
Number of FC bulletins issued per day					
Average number of stations per FC bulletin					
Number of FT bulletins issued per day**					
Average number of stations per FT bulletin					
Number of SA bulletins issued per day					
Average number of stations per SA bulletin					
Number of SP bulletins issued per day					
Number of SIGMET bulletins issued per day					
(WS, WV and WC) for relevant FIRS					
OTHER OPMET DATA					
Number of other bulletins issued per day					
(please specify header(s))					
Average number of stations per bulletin					
TOTALS					
Total number of OPMET bulletins per day					
Average size of OPMET bulletin (bytes)					
TOTAL ESTIMATED OPMET DATA VOLUME PER DAY (BYTES)					

(* 1 octet = 8 bits = 1 byte = 1 character) ** = number of unique abbreviated header lines

CURRENT AND PROJECTED T4 FACSIMILE CHART VOLUMES 1998-2002

ICAO REGION:

MAIN ROUTING(S):

(E.G. CAPSIN AND AFTN/GTS/SADIS TWO-WAY)

T4 FACSIMILE CHART INVENTORY	CURRENT 1998	Projected 1999	Projected 2000	Projected 2001	Projected 2002
Header number/Chart name					
Time of issue of chart (UTC)					
Average size of chart (bytes)					
Chart type (e.g. wind/temp/SIGWX)					
Chart level (FL range or medium/high level)					
Validity time of chart VT (UTC)					
Header number/Chart name					
Time of issue of chart (UTC)					
Average size of chart (bytes)					
Chart ape (e.g. wind/temp/SIGWX)					
Chart level (FL range or medium/high level)					
Validity time of chart VT (UTC)					
TOTALS					
Total number of T4 charts issued per day					
Average size of each chart (bytes)					
TOTAL ESTIMATED T4 CHART DATA VOLUME PER DAY (bytes)					

(Levels: medium FL 100-250, high > FL250)

(* 1 octet = 8 bits = 1 byte = 1 character)

CURRENT AND PROJECTED BUFR DATA VOLUMES 1998-2002**ICAO REGION:****MAIN ROUTING(S):**

(E.G. CAPSIN AND AFTN/GTS/SADIS TWO-WAY)

BUFR SIGWX MESSAGES	CURRENT 1998	Projected 1999	Projected 2000	Projected 2001	Projected 2002
WMO Header					
Time(s) of issue of data (UTC)					
Average size of message(bytes)					
Data level (e.g. FL range or low/medium/high level)					
Validity time(s) of data VT (UTC)					
WMO Header					
Time(s) of issue of data (UTC)					
Average size of message (bytes)					
Data level (e.g. FL range or low/medium/high level)					
Validity time(s) of data VT (UTC)					
WMO Header					
Time(s) of issue of data (UTC)					
Average size of message (bytes)					
Data level (e.g. FL range or low/medium/high level)					
Validity time(s) of data VT (UTC)					
TOTALS					
Total number of BUFR messages per day					
Average size of each message (bytes*)					
TOTAL ESTIMATED VOLUME OF BUFR MESSAGES PER DAY (bytes)					

(* 1 octet = 8 bits = 1 byte = 1 character) (low level < FL 100, medium level: FL100-250, high level > FL 250)

CURRENT AND PROJECTED AIS DATA VOLUMES 1998-2002

(Subject to statement of an operational requirement)

ICAO REGION:

MAIN ROUTING(S):

(E.G. CAPSIN AND AFTN/GTS/SADIS TWO-WAY)

AIS (subject to statement of an operational requirement)	CURRENT 1998	Projected 1999	Projected 2000	Projected 2001	Projected 2002
ALPHANUMERIC AIS DATA (e.g. NOTAMs)					
Bulletin type:					
Number of bulletins issued per day					
Average size of each bulletin (bytes*)					
Bulletin type:					
Number of bulletins issued per day					
Average size of each bulletin (bytes*)					
CHART AIS DATA (e.g. AIP CHARTS)					
Header number/Chart type (e.g. AIP)					
Time(s) of issue of chart (UTC)					
Average size of chart (bytes*)					
Validity time of chart VT (UTC)					
Header number/Chart type (e.g. AIP)					
Time(s) of issue of chart (UTC)					
Average size of chart (bytes*)					
Validity time of chart (VT) (UTC)					
TOTALS					
Total number of AIS bulletins per day					
Average size of AIS bulletin (bytes)					
Total number of AIS charts issued per day					
Average size of AIS chart (bytes)					
TOTAL ESTIMATED VOLUME OF AIS DATA PER DAY (bytes)					

(* 1 octet = 8 bits = 1 character = 1 byte)