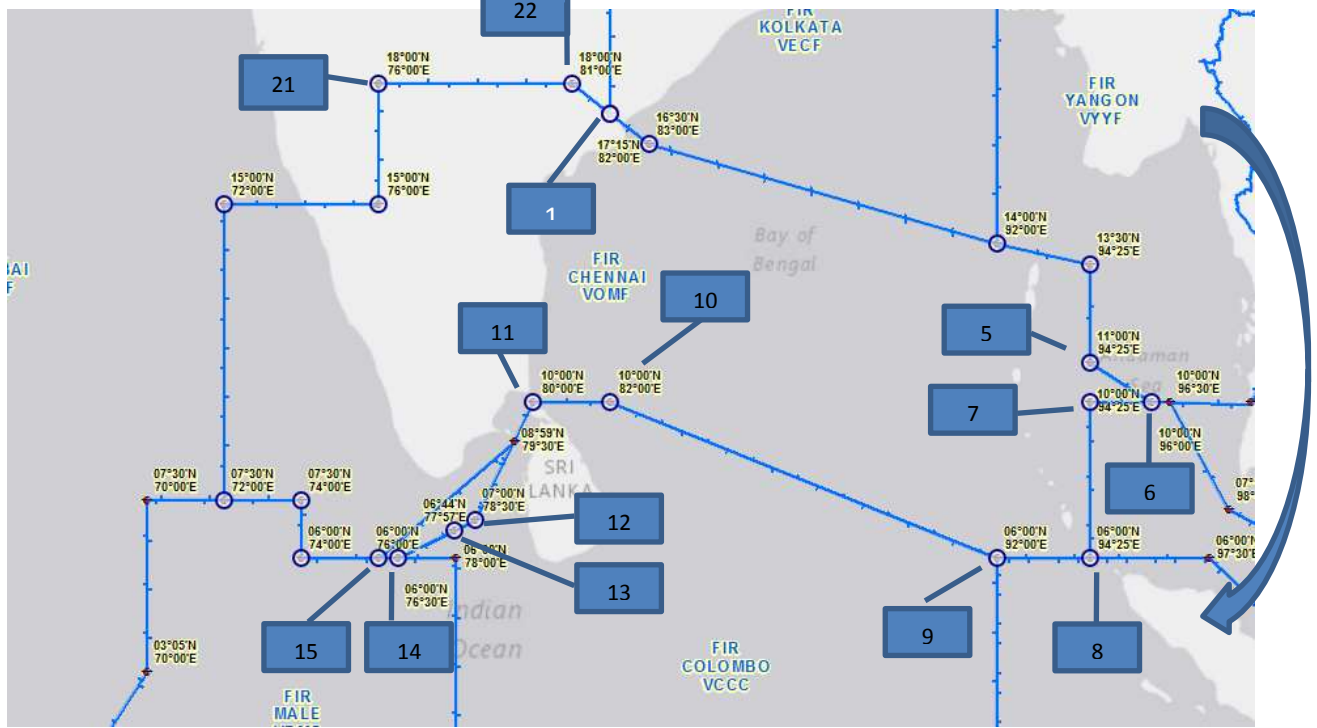


Chennai FIR

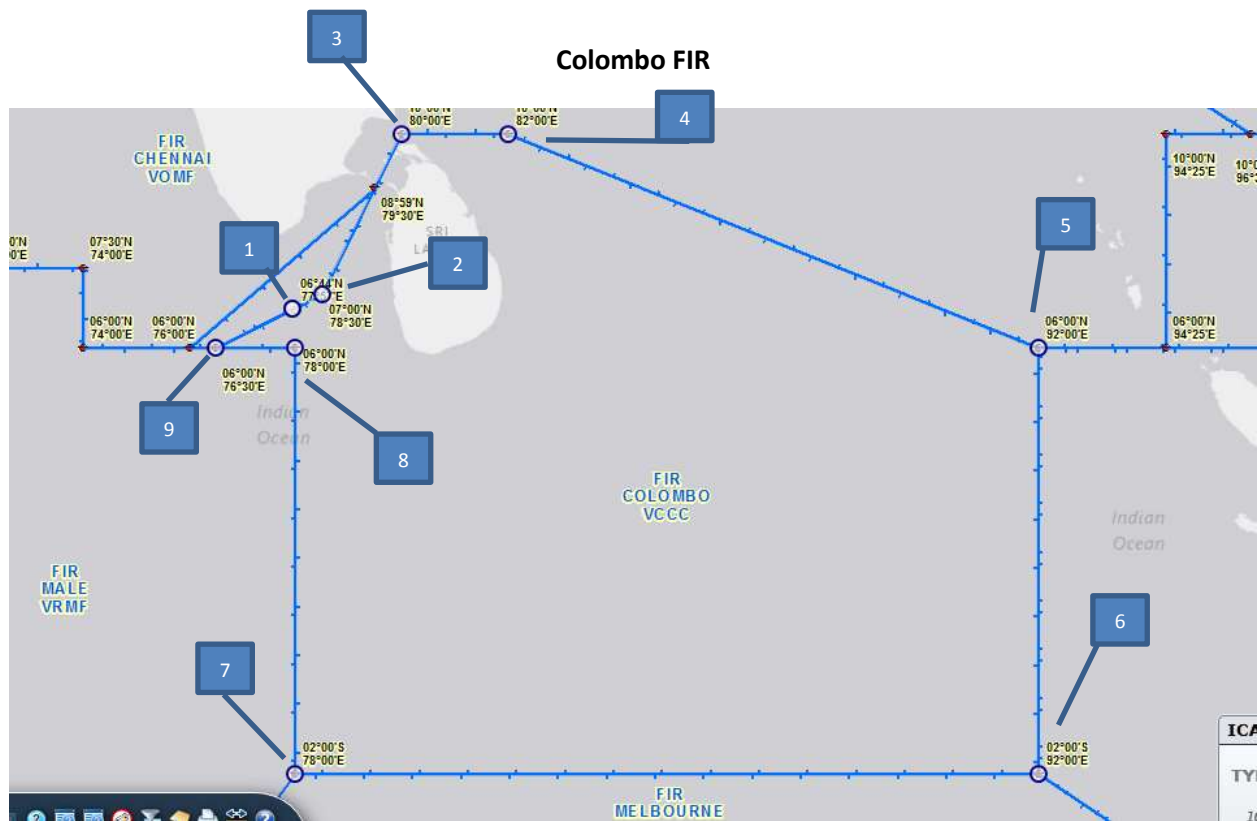


FIR Point

	FIR	ICAO Code	Office	Lat	Long	Lat Input	Long Input	Type	Comment
1	FIR CHENNAI	VOMF	APAC	171500N	0820000E	17.25	82	1	
2	FIR CHENNAI	VOMF	APAC	163000N	0830000E	16.5	83	1	
3	FIR CHENNAI	VOMF	APAC	140000N	0920000E	14	92	1	
4	FIR CHENNAI	VOMF	APAC	133000N	0942500E	13.5	94.41666	1	
5	FIR CHENNAI	VOMF	APAC	110000N	0942500E	11	94.41666	1	
6	FIR CHENNAI	VOMF	APAC	100000N	0960000E	10	96	1	
7	FIR CHENNAI	VOMF	APAC	100000N	0942500E	10	94.41666	1	
8	FIR CHENNAI	VOMF	APAC	060000N	0942500E	6	94.41666	1	
9	FIR CHENNAI	VOMF	APAC	060000N	0920000E	6	92	1	
10	FIR CHENNAI	VOMF	APAC	100000N	0820000E	10	82	1	
11	FIR CHENNAI	VOMF	APAC	100000N	0800000E	10	80	1	
12	FIR CHENNAI	VOMF	APAC	070000N	0783000E	7	78.5	1	
13	FIR CHENNAI	VOMF	APAC	064400N	0775700E	6.733333	77.95	1	
14	FIR CHENNAI	VOMF	APAC	060000N	0763000E	6	76.5	1	
15	FIR CHENNAI	VOMF	APAC	060000N	0760000E	6	76	1	
16	FIR CHENNAI	VOMF	APAC	060000N	0740000E	6	74	1	
17	FIR CHENNAI	VOMF	APAC	073000N	0740000E	7.5	74	1	
18	FIR CHENNAI	VOMF	APAC	073000N	0720000E	7.5	72	1	

19	FIR CHENNAI	VOMF	APAC	150000N	0720000E	15	72	1	
20	FIR CHENNAI	VOMF	APAC	150000N	0760000E	15	76	1	
21	FIR CHENNAI	VOMF	APAC	180000N	0760000E	18	76	1	
22	FIR CHENNAI	VOMF	APAC	180000N	0810000E	18	81	1	

Note:



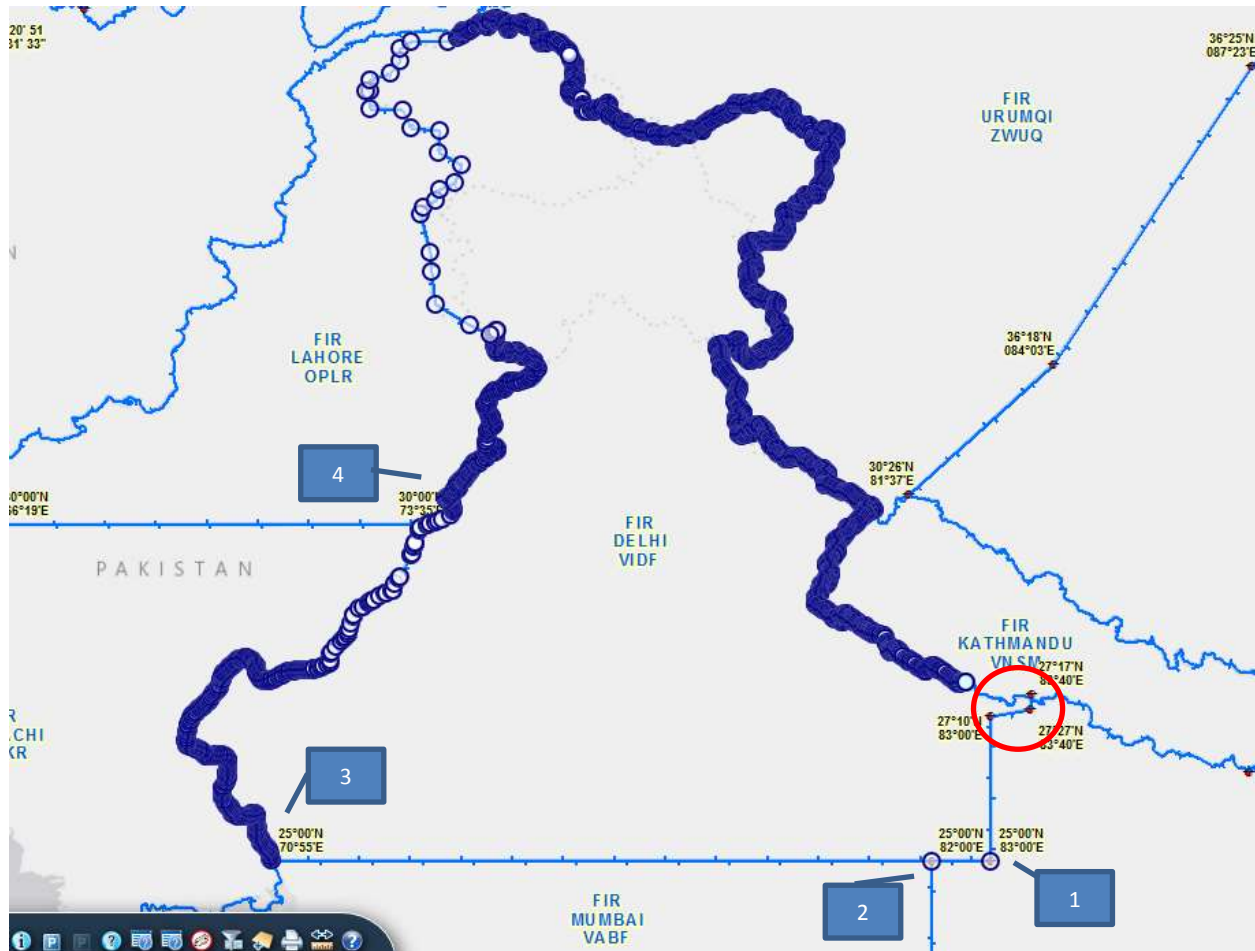
FIR Point

	FIR	ICAO Code	Office	Lat	Long	Lat Input	Long Input	Type	Comment
1	FIR COLOMBO	VCCC	APAC	064400N	0775700E	6.733333	77.95	1	
2	FIR COLOMBO	VCCC	APAC	070000N	0783000E	7	78.5	1	
3	FIR COLOMBO	VCCC	APAC	100000N	0800000E	10	80	1	
4	FIR COLOMBO	VCCC	APAC	100000N	0820000E	10	82	1	
5	FIR COLOMBO	VCCC	APAC	060000N	0920000E	6	92	1	
6	FIR COLOMBO	VCCC	APAC	020000S	0920000E	-2	92	1	
7	FIR COLOMBO	VCCC	APAC	020000S	0780000E	-2	78	1	RAN/2
8	FIR COLOMBO	VCCC	APAC	060000N	0780000E	6	78	1	
9	FIR COLOMBO	VCCC	APAC	060000N	0763000E	6	76.5	1	

Note:

1. RAN/2 Meeting about the amend western boundary of Colombo FIR

Delhi FIR



FIR Point

	FIR	ICAO Code	Office	Lat	Long	Lat Input	Long Input	Type	Comment
1	FIR DELHI	VIDF	APAC	250000N	0830000E	25	83	1	
2	FIR DELHI	VIDF	APAC	250000N	0820000E	25	82	1	
3	FIR DELHI	VIDF	APAC	250000N	0705500E	25.00278	70.91943	1	
	Along political boundary to (4) (Pakistan/India)								
4	FIR DELHI	VIDF	APAC	300000N	0733500E	30.0025	73.54443	1	
	Along political boundary to blue circle (Pakistan/India) (China/India)								

Note:

1. Red Circle has no information

Dhaka FIR



FIR Point

	FIR	ICAO Code	Office	Lat	Long	Lat Input	Long Input	Type	Comment
1	FIR DHAKA	VGFR	APAC	210000N	0920000E	21	92	1	
2	FIR DHAKA	VGFR	APAC	200000N	0920000E	20	92	1	
3	FIR DHAKA	VGFR	APAC	213800N	0891000E	21.63333	89.16666	1	
4	FIR DHAKA	VGFR	APAC	262200N	0880200E	26.45229	88.49429	1	
5	FIR DHAKA	VGFR	APAC	253800N	0895200E	25.64055	89.86443	1	
6	FIR DHAKA	VGFR	APAC	215700N	0923200E	21.95	92.53333	1	

Note:

KABUK FIR



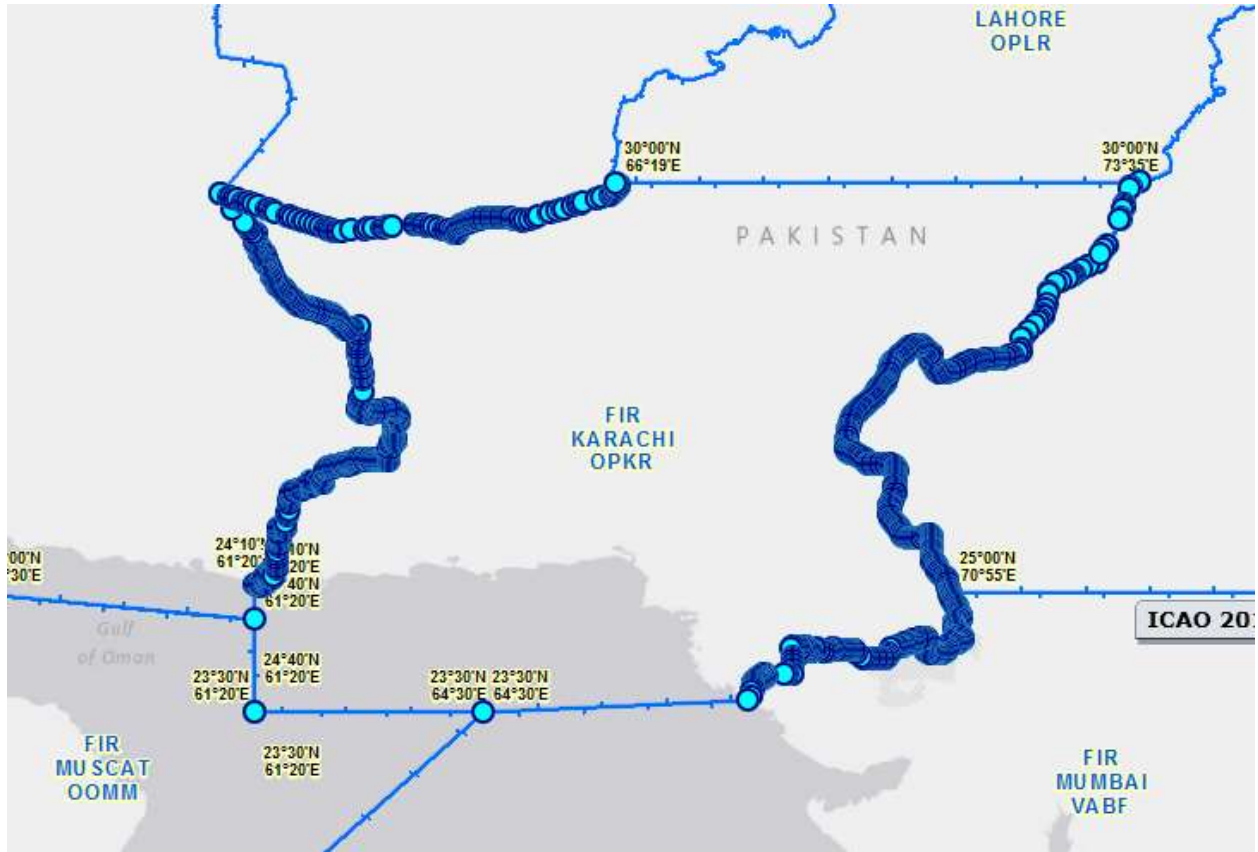
FIR Point

	FIRNOMPTS	ICAO_CODE	REGION	LATdms	LONGdms	LAT	LONG	FIR_P
1	FIR KABUL	OAKX	APAC	300000N	0661900E	29.995	66.31915	1
	Along political boundary							

Note:

1. only 1 Coordinate point is provided.

Karachi FIR



FIR Point

FIRNOMPTS	ICAO_CODE	REGION	LATdms	LONGdms	LAT	LONG	FIR_P	COMMENTS
FIR KARACHI	OPKR	APAC	233000N	0612000E	23.5	61.33333	1	
FIR KARACHI	OPKR	APAC	244000N	0612000E	24.66667	61.33333	1	
FIR KARACHI	OPKR	APAC	251000N	0612000E	25.0974	61.33333	1	
FIR KARACHI	OPKR	APAC	300000N	0661900E	29.995	66.31915	1	
FIR KARACHI	OPKR	APAC	300000N	0733500E	30.0025	73.54443	1	
FIR KARACHI	OPKR	APAC	250000N	0705500E	25.00278	70.91943	1	
FIR KARACHI	OPKR	APAC	233000N	0643000E	23.5	64.5	1	

Kathmandu FIR



FIR Point

FIRNOMPTS	ICAO_CODE	REGION	LATdms	LONGdms	LAT	LONG	FIR_P	COMMENTS
FIR KATHMANDU	VNSM	APAC	302600N	0813700E	30.425	81.62331	1	
FIR KATHMANDU	VNSM	APAC	271700N	0834000E	27.43722	83.67665	1	coordinates?

Note:

- No historical data was found

Kolkata FIR



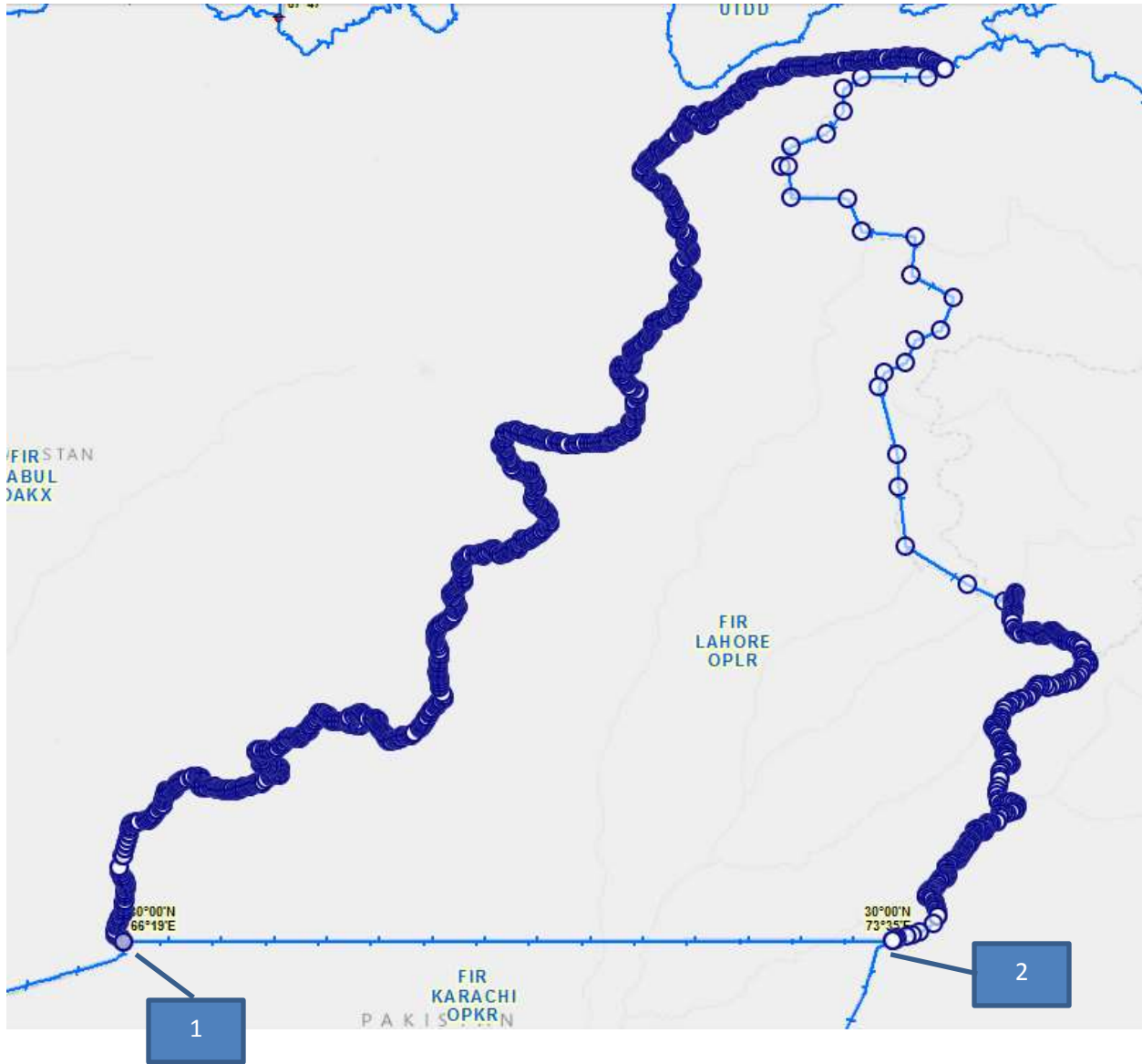
FIR Point

FIRNOMPTS	ICAO_CODE	REGION	LATdms	LONGdms	LAT	LONG	FIR_P	COMMENTS
FIR KOLKATA	VECF	APAC	253800N	0895200E	25.64055	89.86443	1	
FIR KOLKATA	VECF	APAC	262200N	0880200E	26.45229	88.49429	1	
FIR KOLKATA	VECF	APAC	213800N	0891000E	21.63333	89.16667	1	
FIR KOLKATA	VECF	APAC	200000N	0920000E	20	92	1	
FIR KOLKATA	VECF	APAC	140000N	0920000E	14	92	1	
FIR KOLKATA	VECF	APAC	163000N	0830000E	16.5	83	1	
FIR KOLKATA	VECF	APAC	171500N	0820000E	17.25	82	1	
FIR KOLKATA	VECF	APAC	250000N	0820000E	25	82	1	
FIR KOLKATA	VECF	APAC	250000N	0830000E	25	83	1	
FIR KOLKATA	VECF	APAC	271000N	0830000E	27.16667	83	1	
FIR KOLKATA	VECF	APAC	272700N	0834000E	27.28333	83.66667	1	should be 2717N

FIR KOLKATA	VECF	APAC	271700N	0834000E	27.43722	83.67665	1	should be 2727N??
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Note:

Lahore FIR

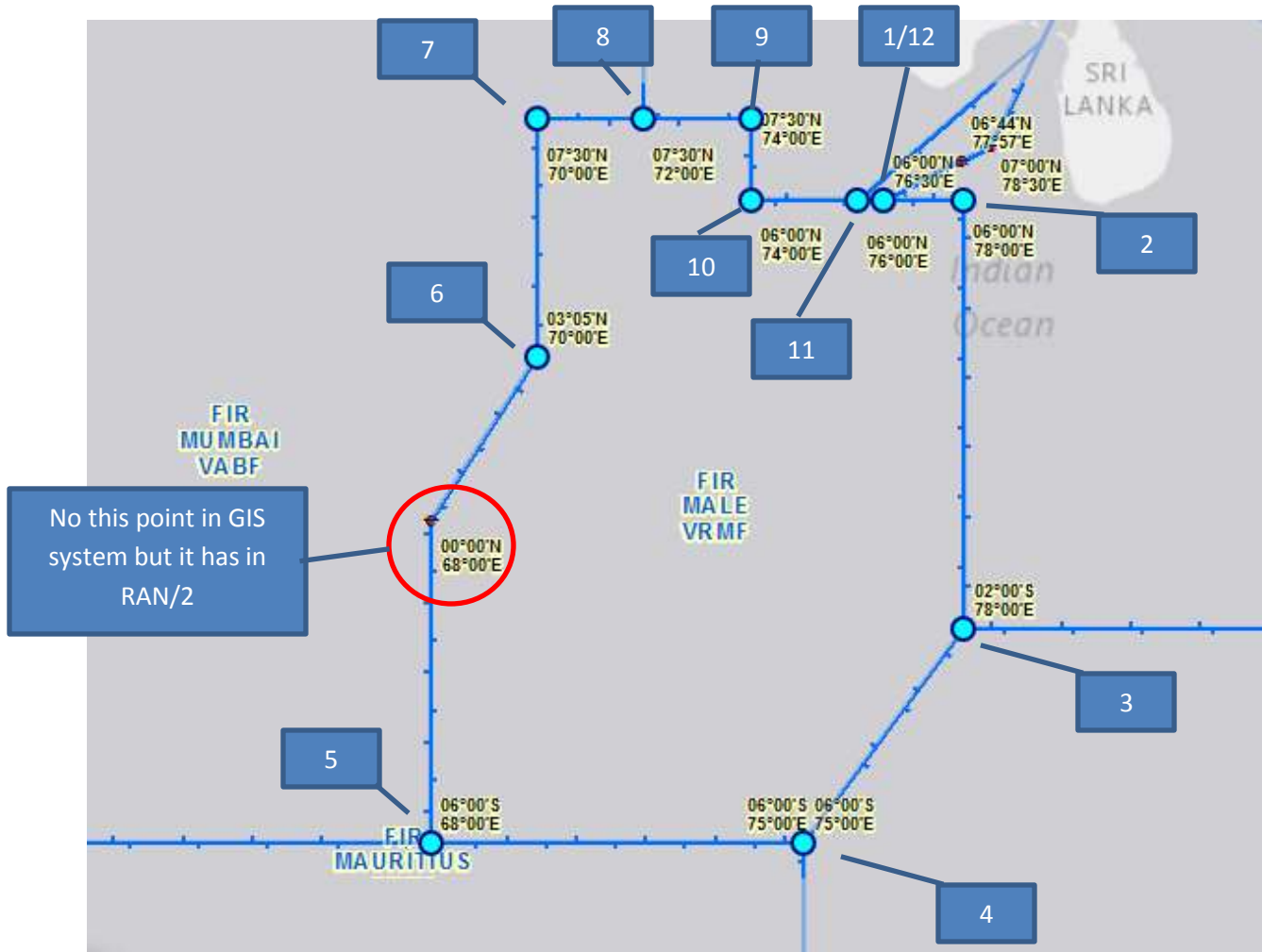


FIR Point

	FIRNOMPTS	ICAO_CODE	REGION	LATdms	LONGdms	LAT	LONG	FIR_P	COMMENTS
1	FIR LAHORE	OPLR	APAC	300000N	0661900E	29.995	66.31915	1	
	Along political boundary to (2)								
2	FIR LAHORE	OPLR	APAC	300000N	0733500E	30.0025	73.54443	1	

Note:

Male FIR



FIR Point

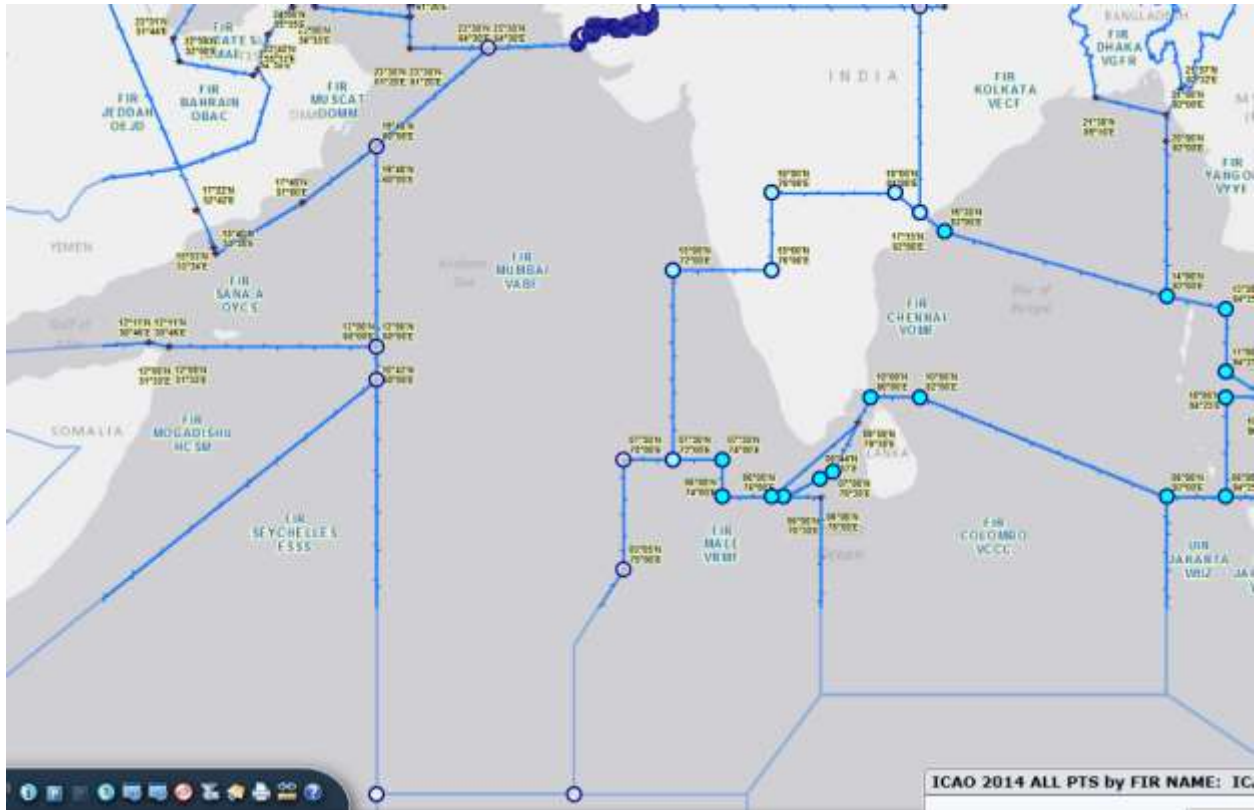
	FIRNOMPTS	ICAO_CODE	REGION	LATdms	LONGdms	LAT	LONG	FIR_P	Comment
1	FIR MALE	VRMF	APAC	060000N	0763000E	6	76.5	1	
2	FIR MALE	VRMF	APAC	060000N	0780000E	6	78	1	RAN/2
3	FIR MALE	VRMF	APAC	020000S	0780000E	-2	78	1	
4	FIR MALE	VRMF	APAC	060000S	0750000E	-6	75	1	
5	FIR MALE	VRMF	APAC	060000S	0680000E	-6	68	1	
6	FIR MALE	VRMF	APAC	030500N	0700000E	3.083333	70	1	
7	FIR MALE	VRMF	APAC	073000N	0700000E	7.5	70	1	
8	FIR MALE	VRMF	APAC	073000N	0720000E	7.5	72	1	
9	FIR MALE	VRMF	APAC	073000N	0740000E	7.5	74	1	
10	FIR MALE	VRMF	APAC	060000N	0740000E	6	74	1	
11	FIR MALE	VRMF	APAC	060000N	0760000E	6	76	1	
12	FIR MALE	VRMF	APAC	060000N	0763000E	6	76.5	4	

Note:

1. RAN/2 Meeting

2. As RAN/2 Meeting, Coordination Point N0600 E7200 and Equator E6800 Missing.

Mumbai FIR

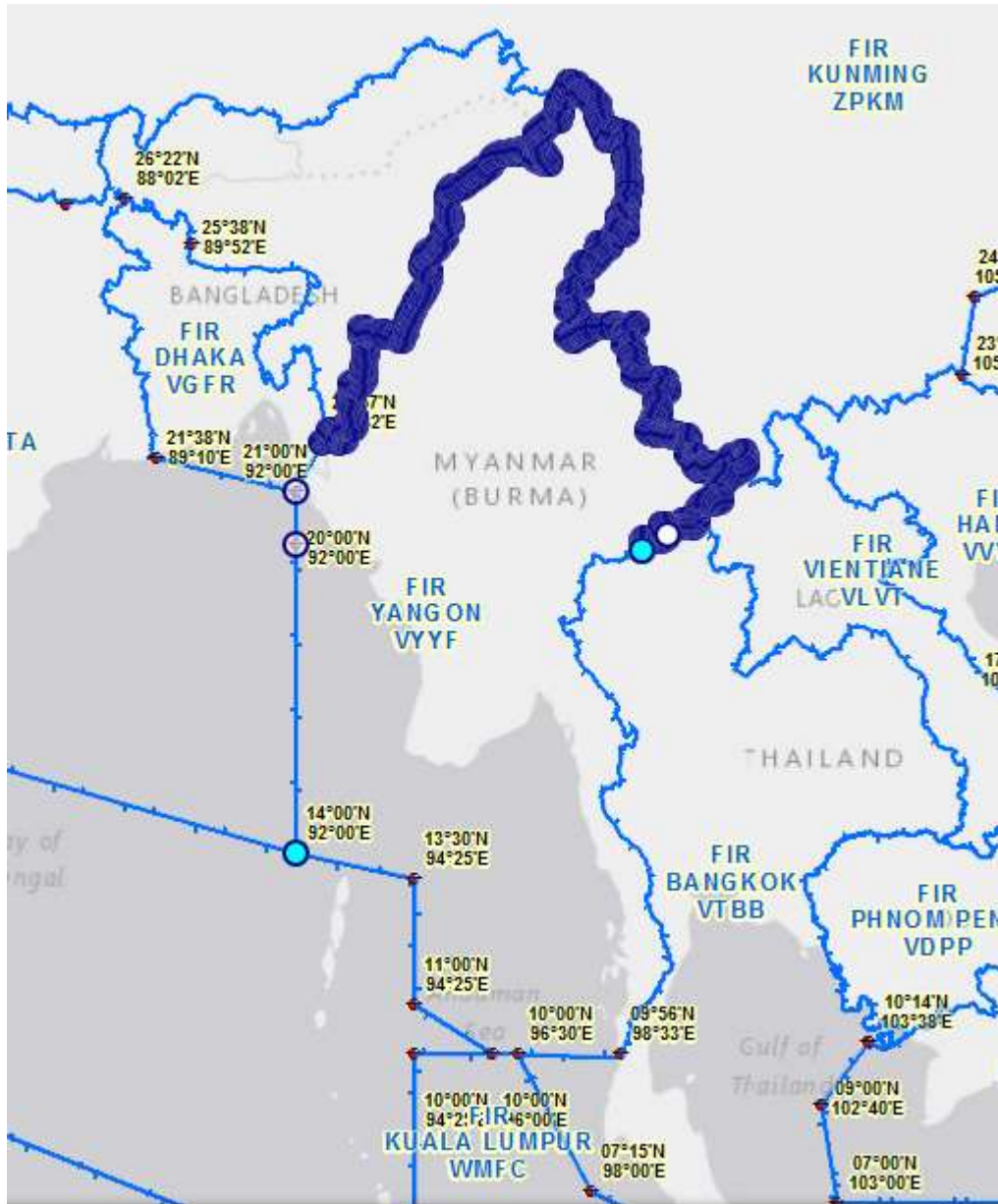


FIR Point

FIRNOMPTS	ICAO_CODE	REGION	LATdms	LONGdms	LAT	LONG	FIR_P	COMMENTS
FIR MUMBAI	VABF	APAC	060000S	0600000E	-6	60	1	
FIR MUMBAI	VABF	APAC	104200N	0600000E	10.7	60	1	
FIR MUMBAI	VABF	APAC	120000N	0600000E	12	60	1	
FIR MUMBAI	VABF	APAC	194800N	0600000E	19.8	60	1	
FIR MUMBAI	VABF	APAC	233000N	0643000E	23.5	64.5	1	
FIR MUMBAI	VABF	APAC	250000N	0705500E	25.00278	70.91943	1	
FIR MUMBAI	VABF	APAC	250000N	0820000E	25	82	1	
FIR MUMBAI	VABF	APAC	171500N	0820000E	17.25	82	1	
FIR MUMBAI	VABF	APAC	180000N	0810000E	18	81	1	
FIR MUMBAI	VABF	APAC	180000N	0760000E	18	76	1	
FIR MUMBAI	VABF	APAC	150000N	0760000E	15	76	1	
FIR MUMBAI	VABF	APAC	150000N	0720000E	15	72	1	
FIR MUMBAI	VABF	APAC	073000N	0720000E	7.5	72	1	
FIR MUMBAI	VABF	APAC	073000N	0700000E	7.5	70	1	
FIR MUMBAI	VABF	APAC	030500N	0700000E	3.083333	70	1	
FIR MUMBAI	VABF	APAC	060000S	0680000E	-6	68	1	

Note:

Yangon FIR



FIR Point

FIRNOMPTS	ICAO_CODE	REGION	LATdms	LONGdms	LAT	LONG	FIR_P	COMMENTS
FIR YANGON	VYYF	APAC	140000N	0920000E	14	92	1	
FIR YANGON	VYYF	APAC	200000N	0920000E	20	92	1	
FIR YANGON	VYYF	APAC	210000N	0920000E	21	92	1	
FIR YANGON	VYYF	APAC	215700N	0923200E	21.95	92.53333	1	

Note: