TABULAR DESCRIPTION

RNAV 1 SID RWY 01R – BEMAK 2E , NOKAT 2E , SUMAG 2E, AVPOP 2E , DOPID 2E

				SID BEMA	AK 2E - F	RWY 011	R			
Serial Number	Path Descriptor	Waypoint Identifier	Fly- Over	Course ºM(ºT)	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (Kt)	VPA/TCH (°/ft)	Navigation Specification
10	IF	DER 01R								RNAV-1
20	VA			006.69(006.19)			+1000			RNAV-1
30	DF	KIMOM				R	-FL070			RNAV-1
40	TF	BEMAK		046.81(046.31)	14.66	L	-FL130			RNAV-1
				SID NOK	AT 2E - R		₹			
Serial Number	Path Descriptor	Waypoint Identifier	Fly- Over	Course ºM(ºT)	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (Kt)	VPA/ TCH (°/ft)	Navigation Specification
10	IF	DER 01R							, ,	RNAV-1
20	VA			006.69(006.19)			+1000			RNAV-1
30	DF	KIMOM				R	-FL070			RNAV-1
40	TF	NOKAT		081.89(081.39)	13.13		-FL130			RNAV-1
<u>'</u>				SID SUMA	AG 2E - F	RWY 01F	₹		I.	l
Serial Number	Path Descriptor	Waypoint Identifier	Fly- Over	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (Kt)	VPA/ TCH (°/ft)	Navigation Specification
10	IF	DER 01R							, ,	RNAV-1
20	VA			006.69(006.19)			+1000			RNAV-1
30	DF	KIMOM				R	-FL070			RNAV-1
40	TF	SUMAG		127.64(127.14)	16.23	R	-FL130			RNAV-1
				SID AVPO)P 2E - R	WY 01F	₹	•	•	•
Serial Number	Path Descriptor	Waypoint Identifier	Fly- Over	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (Kt)	VPA/ TCH (°/ft)	Navigation Specification
10	IF	DER 01R								RNAV-1
20	VA			006.69(006.19)			+1000			RNAV-1
30	DF	KIMOM				R	-FL070			RNAV-1
40	TF	CC337		149.05(148.55)	18.65	R	-FL070			RNAV-1
50	TF	AVPOP		147.69(147.19)	13.48		@FL130			RNAV-1
				SID DOP	ID 2E - R	WY 01F	?			
Serial Number	Path Descriptor	Waypoint Identifier	Fly- Over	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (Kt)	VPA/ TCH (°/ft)	Navigation Specification
10	IF	DER 01R							, ,	RNAV-1
20	VA			006.69(006.19)			+1000			RNAV-1
30	DF	KIMOM				R	-FL070			RNAV-1
40	TF	CC337		149.05(148.55)	18.65	R	-FL070			RNAV-1
50	TF	CC218		160.53(160.03)	19.96	R	-FL130			RNAV-1
60	TF	CC112		181.35(180.85)	35.16	R				RNAV-1
70	TF	DOPID		164.24(163.74)	41.88	L				RNAV-1

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