

Standard Instrument Departure Coding Tables

London City Runway 09 EKNIV 1H

Designator	Sequence Number	Path Terminator	Waypoint Name	Waypoint Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
EKNIV 1H	001	CF	LCE01	513014.67N 0000529.91E	Y	093° (092.9°)	-0.5	1.1	LEFT	+570	-210	RNAV1
EKNIV 1H	002	CF	LCE02	513316.42N 0000950.44E	N	025° (024.8°)	-0.5	-	RIGHT	3000	-210	RNAV1
EKNIV 1H	003	TF	LCE03	513346.90N 0001436.66E	N	081° (080.3°)	-0.5	3.0	LEFT	3000	-250	RNAV1
EKNIV 1H	004	TF	LCE06	513623.75N 0002328.43E	N	065° (064.6°)	-0.5	6.1	RIGHT	3000	-	RNAV1
EKNIV 1H	005	TF	SODVU	513515.48N 0003446.80E	N	100° (099.1°)	-0.5	7.1	RIGHT	3000	-	RNAV1
EKNIV 1H	006	TF	EKNIV	512425.62N 0003731.08E	N	171° (171.0°)	-0.5	11.0	-	3000	-	RNAV1

London City Runway 27 EKNIV 1A

Designator	Sequence Number	Path Terminator	Waypoint Name	Waypoint Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
EKNIV 1A	001	CF	LCW01	513024.40N 0000020.78E	Y	273° (272.9°)	-0.5	1.5	RIGHT	+1102	-210	RNAV1
EKNIV 1A	002	DF	LCN02	513408.09N 0000016.11W	N	-	-0.5	-	-	3000	-210	RNAV1
EKNIV 1A	003	TF	LCN06	513608.68N 0001118.82E	N	075° (074.4°)	-0.5	7.5	RIGHT	3000	-250	RNAV1
EKNIV 1A	004	TF	LCE06	513623.75N 0002328.43E	N	088° (088.0°)	-0.5	7.6	RIGHT	3000	-	RNAV1
EKNIV 1A	005	TF	SODVU	513515.48N 0003446.80E	N	100° (099.1°)	-0.5	7.1	RIGHT	3000	-	RNAV1
EKNIV 1A	006	TF	EKNIV	512425.62N 0003731.08E	N	171° (171.0°)	-0.5	11.0	-	3000	-	RNAV1

CHANGE (11/16): MAG VAR. MAG TRACKS.

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