

Instrument Approach Procedure Coding Tables

Belfast Aldergrove RNP RWY 07 - Instrument Approach Procedure via SULEV

Designator	Sequence Number	Path Terminator	Waypoint Name	Fly-over	Course/Track °M (°T)	Turn Direction	Level Constraint	Speed Constraint	Co-ordinates	Remarks and Distance to MAPt
R07L	001	IF	SULEV	N	-	-	<u>4000</u>	210	543924.44N 0063326.04W	IAF
R07L	002	TF	AA07I	N	157° (154.8°)	LEFT	<u>2500</u>	-	543453.39N 0062946.60W	IF 10.1NM
R07L	003	TF	AA07F	N	067° (064.9°)	-	2500	-	543609.64N 0062506.42W	FAF 7.1NM
R07L	004	TF	RW07	Y	067° (064.9°)	-	-	-	543908.12N 0061406.86W	MAPt
R07L	005	CA	-	-	067° (064.9°)	-	1200	210	-	At 1200 revert to conventional navigation

Belfast Aldergrove RNP RWY 07 - Instrument Approach Procedure via VAGMO

Designator	Sequence Number	Path Terminator	Waypoint Name	Fly-over	Course/Track °M (°T)	Turn Direction	Level Constraint	Speed Constraint	Co-ordinates	Remarks and Distance to MAPt
R07C	001	IF	VAGMO	N	-	-	<u>4000</u>	210	543245.91N 0063732.93W	IAF 15.1NM
R07C	002	TF	AA07I	N	067° (064.9°)	-	<u>2500</u>	-	543453.39N 0062946.60W	IF 10.1NM
R07C	003	TF	AA07F	N	067° (064.9°)	-	2500	-	543609.64N 0062506.42W	FAF 7.1NM
R07C	004	TF	RW07	Y	067° (064.9°)	-	-	-	543908.12N 0061406.86W	MAPt
R07C	005	CA	-	-	067° (064.9°)	-	1200	210	-	At 1200 revert to conventional navigation

Belfast Aldergrove RNP RWY 07 - Instrument Approach Procedure via LIRGU

Designator	Sequence Number	Path Terminator	Waypoint Name	Fly-over	Course/Track °M (°T)	Turn Direction	Level Constraint	Speed Constraint	Co-ordinates	Remarks and Distance to MAPt
R07R	001	IF	LIRGU	N	-	-	<u>4000</u>	210	543022.23N 0062607.97W	IAF
R07R	002	TF	AA07I	N	337° (334.9°)	RIGHT	<u>2500</u>	-	543453.39N 0062946.60W	IF 10.1NM
R07R	003	TF	AA07F	N	067° (064.9°)	-	2500	-	543609.64N 0062506.42W	FAF 7.1NM
R07R	004	TF	RW07	Y	067° (064.9°)	-	-	-	543908.12N 0061406.86W	MAPt
R07R	005	CA	-	-	067° (064.9°)	-	1200	210	-	At 1200 revert to conventional navigation