

Instrument Approach Procedure Coding Tables

Kemble RNP RWY 26 - Instrument Approach Procedure via BUSVE

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
R26R	001	IF	BUSVE	N	-	-	<u>2500</u>	200	514624.01N 0015121.88W	IAF
R26R	002	TF	EDBIF	N	171° (170.57°)	RIGHT	<u>2400</u>	200	514128.44N 0015002.92W	IF / 8.0NM
R26R	003	TF	BP26F	N	261° (260.59°)	-	1800	-	514051.06N 0015604.30W	FAF / 4.2NM
R26R	004	TF	RW26	Y	261° (260.51°)	-	-	-	514009.33N 0020243.97W	MAPt
R26R	005	TF	BPM04	N	261° (260.42°)	LEFT	-	185	513853.97N 0021436.35W	-
R26R	006	TF	BPM05	N	170° (170.27°)	LEFT	-	185	513358.65N 0021315.10W	-
R26R	007	TF	AXSOC	N	080° (080.29°)	-	2500	200	513632.84N 0014844.25W	-

Kemble RNP RWY 26 - Instrument Approach Procedure via EDBIF

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
R26C	001	IF	EDBIF	N	-	-	<u>2400</u>	200	514128.44N 0015002.92W	IAF / IF
R26C	002	TF	BP26F	N	261° (260.59°)	-	1800	-	514051.06N 0015604.30W	FAF / 4.2NM
R26C	003	TF	RW26	Y	261° (260.51°)	-	-	-	514009.33N 0020243.97W	MAPt
R26C	004	TF	BPM04	N	261° (260.42°)	LEFT	-	185	513853.97N 0021436.35W	-
R26C	005	TF	BPM05	N	170° (170.27°)	LEFT	-	185	513358.65N 0021315.10W	-
R26C	006	TF	AXSOC	N	080° (080.29°)	-	2500	200	513632.84N 0014844.25W	-

Kemble RNP RWY 26 - Instrument Approach Procedure via AXSOC

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
R26L	001	IF	AXSOC	N	-	-	<u>2500</u>	200	513632.84N 0014844.25W	IAF
R26L	002	TF	EDBIF	N	351° (350.61°)	LEFT	<u>2400</u>	200	514128.44N 0015002.92W	IF / 8.0NM
R26L	003	TF	BP26F	N	261° (260.59°)	-	1800	-	514051.06N 0015604.30W	FAF / 4.2NM
R26L	004	TF	RW26	Y	261° (260.51°)	-	-	-	514009.33N 0020243.97W	MAPt
R26L	005	TF	BPM04	N	261° (260.42°)	LEFT	-	185	513853.97N 0021436.35W	-
R26L	006	TF	BPM05	N	170° (170.27°)	LEFT	-	185	513358.65N 0021315.10W	-
R26L	007	TF	AXSOC	N	080° (080.29°)	-	2500	200	513632.84N 0014844.25W	-