ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : K38 NDB-A	City : MANKATO	Ident : TKO	State : KS
Type/Class : L-VOR	Frequency : M109.8	Reference No.: 11013610	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 711318-017	82	0	45	34	175

Requirement: FEEDER ROUTE FROM TKO;C TO DBX;M FOR NDB-A AT KK38

Signature: cairns daniel	Routing Symbol: AJV-353	Date: 01/10/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711318-017	82	0	45	34	175	APPROVE

Requirement/Remarks: FEEDER ROUTE FROM TKO;C TO DBX;M FOR NDB-A AT KK38Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: BOWERS MIKE	Routing Symbol:	Date: 01/10/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711318-017	82	0	45	34	175	APPROVE

Requirement/Remarks: FEEDER ROUTE FROM TKO;C TO DBX;M FOR NDB-A AT KK38Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/10/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711318-017	82	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : NDB-A K38	City : MANKATO	Ident : TKO	State : KS
Type/Class : TACR	Frequency : M996	Reference No.: 11013611	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 703977-004	82	0	45	34	175

Requirement: FEEDER ROUTE FROM TKO;C TO DBX;M FOR NDB-A AT KK38

Signature: cairns daniel	Routing Symbol:	Date: 01/10/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 703977-004	82	0	45	34	175	APPROVE

Requirement/Remarks: FEEDER ROUTE FROM TKO;C TO DBX;M FOR NDB-A AT KK38Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: BOWERS MIKE	Routing Symbol:	Date: 01/11/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 703977-004	82	0	45	34	175	APPROVE

Requirement/Remarks: FEEDER ROUTE FROM TKO;C TO DBX;M FOR NDB-A AT KK38Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/11/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 703977-004	82	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date: