ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : UPOLU POINT	City : UPOLU POINT	Ident : UPP	State : HI
Type/Class : H-VOR	Frequency : M112.3	Reference No.: 11128031	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 711445-030	294	0	47	50	175

Requirement: TO SUPPORT EXISTING FIX (HARPO) ON V2 AIRWAY

Signature: Verma Ankur	Routing Symbol: AJV353	Date: 12/13/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711445-030	294	0	47	50	175	APPROVE

Requirement/Remarks: TO SUPPORT EXISTING FIX (HARPO) ON V2 AIRWAYAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 12/19/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711445-030	294	0	47	50	175	APPROVE

Requirement/Remarks: TO SUPPORT EXISTING FIX (HARPO) ON V2 AIRWAYAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 12/20/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711445-030	294	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : UPOLU POINT	City : UPOLU POINT	Ident : UPP	State : HI
Type/Class : TACR	Frequency : M1157	Reference No.: 11128032	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 757937-019	294	0	47	50	175

Requirement: TO SUPPORT EXISTING FIX (HARPO) ON AIRWAY V2

Signature: Verma Ankur	Routing Symbol: AJV353	Date: 12/13/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 757937-019	294	0	47	50	175	APPROVE

Requirement/Remarks: TO SUPPORT EXISTING FIX (HARPO) ON AIRWAY V2APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 12/19/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 757937-019	294	0	47	50	175	APPROVE

Requirement/Remarks: TO SUPPORT EXISTING FIX (HARPO) ON AIRWAY V2APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 12/20/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 757937-019	294	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : UPOLU POINT	City : UPOLU POINT	Ident : UPP	State : HI
Type/Class : TACR	Frequency : M1157	Reference No.: 11055327	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 757937-018	294	0	43	55	175

Requirement: IGUVE FIX

Signature: Teffeteller David	Routing Symbol:	Date: 05/18/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 757937-018	294	0	43	55	175	APPROVE

Requirement/Remarks: IGUVE FIXApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/18/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 757937-018	294	0	43	55	175	APPROVE

Requirement/Remarks: IGUVE FIXApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/18/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 757937-018	294	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish

Facility Data

Chart Name : UPOLU POINT	City : UPOLU POINT	Ident : UPP	State : HI
Type/Class : H-VOR	Frequency : M112.3	Reference No.: 11055322	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 711445-028	294	0	43	55	175

Requirement: IGUVE FIX

Signature: Teffeteller David	Routing Symbol:	Date: 05/17/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711445-028	294	0	43	55	175	APPROVE

Requirement/Remarks: IGUVE FIXApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 05/17/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711445-028	294	0	43	55	175	APPROVE

Requirement/Remarks: IGUVE FIXApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/18/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 711445-028	294	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

Approved ESVs Report

INFO ONLY

Region - WP

Ident - KOA **City - KONA, HI** **Frequency - 109.7-MHz** **Facility - LOC**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 723250-007	354	0	29	30	45	

Requirement : KAYLI Int

FAA 723250-008	354	0	32	40	100	

Requirement : ILS Rwy 17

FAA 723250-001	354	0	40	20	100	

Requirement : 831006E 831025A NONE 831024A F/C 2/10/81

FAA 723250-002	354	0	18	10	100	

Requirement : 810721E 811214A YOSHIMORI 810721A F/C REPORT ENCLOSED

FAA 723250-003	354	0	18	25	100	

Requirement : 801209E TO PROVIDE FOR ARCS AND RADAR VECTORS TO INTERCEPT L810107A NONE YOSHIMORI 900101A DUNNING

FAA 723250-004	354	0	40	25	100	

Requirement : 801209E TO PROVIDE FOR ARCS AND RADAR VECTORS TO INTERCEPT L810107A NONE YOSHIMORI 900101A DUNNING

FAA 723250-005	354	0	31	30	54	

Requirement : 900101E 900101A 900101A

Ident - KOA **City - KONA, HI** **Frequency - 112.1-MHz** **Facility - H-VOR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 091922-005	351	0	69	68	145	03/31/2011

Requirement : 101225E VECKI STAR, ONOHI INT 110104 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Ident - KOA **City - KONA, HI** **Frequency - 1019-MHz** **Facility - TACR**

INFO ONLY

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 091926-008	351	0	51	40	145	03/31/2011

Requirement : 110307E WANSI INT, VECKI SEVEN STAR 110307 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Ident - KOA **City - KONA, HI** **Frequency - 112.1-MHz** **Facility - H-VOR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 091922-002	323	0	65	71	145	03/31/2011

Requirement : 101117E BEACH 101122 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

FAA 091922-001	327	0	56	60	145	02/28/2011

Requirement : 101028E FIX MAKEN ON V5 101104 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT. APPROVED

Ident - KOA **City - KONA, HI** **Frequency - 1019-MHz** **Facility - TACR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 091926-001	327	0	56	60	145	02/28/2011

Requirement : 101028E FIX MAKEN ON V5 101104 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT. APPROVED

FAA 091926-007	294	0	54	80	146	03/31/2011

Requirement : 110222E FIX HOKLA 110222 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Ident - KOA **City - KONA, HI** **Frequency - 112.1-MHz** **Facility - H-VOR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 091922-006	323	0	62	55	175	03/31/2011

Requirement : 110104E HARPO INT 110106 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Ident - KOA **City - KONA, HI** **Frequency - 1019-MHz** **Facility - TACR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 091926-006	323	0	62	55	175	03/31/2011

Requirement : 110105E HARPO INT 110106 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

FAA 091926-002	323	0	65	71	145	03/31/2011

Requirement : 101117E BEACH 101122 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

INFO ONLY

FAA 091926-005	351	0	69	68	145	03/31/2011

Requirement : 110105E ONOHI INT 110105 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Ident - KOA **City - KONA, HI** **Frequency - 112.1-MHz** **Facility - H-VOR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 091922-008	351	0	51	40	145	03/31/2011

Requirement : 110307E WANSI INT, VECKI SEVEN STAR. 110307 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

FAA 091922-007	294	0	54	80	146	03/31/2011

Requirement : 110222E FIX HOKLA 110222 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Ident - KOA **City - KONA, HI** **Frequency - 109.7-MHz** **Facility - LOC**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 723250-011	354	0	27	20	56	06/30/2011

Requirement : 110921E GRANDFATHERED: ILS OR LOC/DME RWY 17(KKOA),FC 6/30/11,110922 Grandfather Rule/Policy. LOC Signal Strength(dBW)
=

Ident - KOA **City - KONA, HI** **Frequency - 995-MHz** **Facility - DME**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 803450-003	354	0	27	20	56	06/30/2011

Requirement : 110921E GRANDFATHERED: ILS OR LOC/DME RWY 17(KKOA),FC 6/30/11,110922 Grandfather Rule/Policy. DME Signal Strength(dBW)
=

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Region - WP

Ident - OGG **City - KAHULUI, HI** **Frequency - 115.1-MHz** **Facility - H-VOR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 955453-003	65	0	50	90	450	
Requirement : AWAHI Int						
FAA 955453-004	337	0	100	170	460	
Requirement : FREDI Int						
FAA 955453-005	337	0	44	50	460	
Requirement : STAIT Int						
FAA 955453-008	46	0	153	260	450	
Requirement : ONOVY Int						
FAA 955453-009	85	0	50	100	145	
Requirement : RABAT Int						
FAA 955453-010	65	0	100	160	180	
Requirement : AZIBA Int						
FAA 955453-011	65	0	153	350	450	
Requirement : TANFO Int						

Ident - OGG **City - KAHULUI, HI** **Frequency - 1185-MHz** **Facility - TACR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 955454-005	65	0	50	90	450	
Requirement : AWAHI Int						
FAA 955454-006	337	0	100	170	460	
Requirement : FREDI Int						

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FAA 955454-007	337	0	44	50	460	
Requirement : STAIT Int						
FAA 955454-001	46	0	153	260	450	
Requirement : ONOVY Int						
FAA 955454-002	85	0	50	100	145	
Requirement : RABAT Int						
FAA 955454-003	65	0	100	160	180	
Requirement : AZIBA Int						
FAA 955454-004	65	0	153	350	450	
Requirement : TANFO Int						
FAA 955454-015	198	0	47	80	146	04/06/2011
Requirement : 110222E FIX HOKLA 110222 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.						

Ident - OGG **City - KAHULUI, HI** **Frequency - 115.1-MHz** **Facility - H-VOR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 955453-002	46	0	100	140	180	
Requirement : 980630ANONE						
FAA 955453-001	46	0	50	90	145	
Requirement : 980630ANONE						

Ident - OGG **City - KAHULUI, HI** **Frequency - 110.1-MHz** **Facility - LOC**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 758015-001	24	0	18	30	140	
Requirement : 840306E CAMPS 840309A NONE YOSHIMORI 840306A APPROVED 8/5/76 DUNNING						

Ident - OGG **City - KAHULUI, HI** **Frequency - 115.1-MHz** **Facility - H-VOR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date

INFO ONLY

FAA 955453-019	198	0	47	80	146	04/06/2011

Requirement : 110222E FIX HOKLA 110222 Approved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Ident - OGG **City - KAHULUI, HI** **Frequency - 1185-MHz** **Facility - TACR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 955454-013	169	0	46	80	146	04/06/2011

Requirement : 110607R GRANDFATHERED: ROWIN INT,V1,V7,AMERY DP,FC 4/6/11,BROW110614 Grandfather Rule/Policy. TACR Signal Strength (dBW) =

FAA 955454-014	169	0	57	90	146	04/06/2011

Requirement : 110607R GRANDFATHERED: AMERY INT,V20,AMERY DP,FC 4/6/11,BROWN 110614 Grandfather Rule/Policy. TACR Signal Strength (dBW) =

Ident - OGG **City - KAHULUI, HI** **Frequency - 115.1-MHz** **Facility - H-VOR**

ESV ID	Radial 1	Radial 2	Distance	Alt Min	Alt Max	Fight Check Date
FAA 955453-017	169	0	46	80	146	04/06/2011

Requirement : 110607R GRANDFATHERED: ROWIN INT,V1,V7,AMERY DP,FC 4/6/11,BROW110614 Grandfather Rule/Policy. VOR Signal Strength(dBW) =

FAA 955453-018	169	0	57	90	146	04/06/2011

Requirement : 110607R GRANDFATHERED: AMERY INT,V20,AMERY DP,FC 4/6/11,BROWN 110614 Grandfather Rule/Policy. VOR Signal Strength(dBW) =

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