



HONOLULU CONTROL FACILITY PREFERRED ROUTING

UPDATED 12/9/14 ET

Departure Point	Destination	Aircraft Type	Altitude Restriction	Other Restrictions	Route
HNL	LIH	ALL			HNL.KEOLA2.LIH
HNL	LIH	ALL	At or below 8,000		HNL.KEOLA2.KEOLA.HNL258R..LIH148R.LIH
HNL	MKK	ALL			HNL.MKK4.MKK
HNL	LNJ	ALL			HNL.PALAY2.LNJ
HNL	OGG	JETS			HNL.PALAY2.LNJ.CAMPS3.OGG
HNL	OGG	PROPS	At or above 7,000		HNL.MKK4.MKK.V22.OGG
HNL	OGG	PROPS	At or below 6,000		HNL.MKK4.MKK.V8.BLUSH.V6.OGG
HNL	JHM	ALL			HNL.MKK4.MKK.MKK100R.BOGEE..JHM
HNL	ITO	JETS	At or above 13,000		HNL.MKK4.PULPS.V21.PUMIC.V15.ITO
HNL	ITO	JETS	At or below 12,000		HNL.PALAY2.LNJ.V21.PUMIC.V15.ITO
HNL	ITO	PROPS			HNL.PALAY2.LNJ.V16.UPP.V2.ITO
HNL	KOA	ALL			HNL.PALAY2.LNJ.VECKI8.KOA
HNL	KOA	ALL		KOA ILS OTS	HNL.PALAY2.LNJ.KAYAK5.KOA
HNL	MUE	PROPS			HNL.PALAY2.LNJ.V16.UPP.UPP174R.JASON..MUE
HNL	MUE	JETS			HNL.MKK4.PULPS.V11.UPP.UPP174R.JASON..MUE
OGG	HNL	JETS	At or above 9,000		OGG.MAUI5.OGG..LNJ.JULLE5.HNL
OGG	HNL	PROPS			OGG.V6.BLUSH.V8.HNL
OGG	HNL	C208s	At or above 8,000		OGG.V6.BLUSH.V8.MKK.MKK300R.BAMBO.V12.HNL
OGG	KOA	JETS			OGG.ONOHI1.ONOHI.VECKI8.KOA
OGG	KOA	PROPS	At or above 8,100		OGG.BEACH3.HARPO.V2.MAKEN.V5.KOA
OGG	KOA	C208s	At or Above 8,100		OGG.ONOHI1.ONOHI.VECKI8.KOA
OGG	ITO	JETS			OGG.ONOHI1.BARBY.V22.BONUS.V21.PUMIC.V15.ITO
OGG	ITO	PROPS	At or above 10,000		OGG.ONOHI1.BARBY.V11.PULPS.V21.PUMIC.V15.ITO
OGG	ITO	PROPS	At or below 10,000		OGG.ONOHI1.BARBY.V11.UPP.V2.ITO
OGG	MUE	JETS			OGG.ONOHI1.BARBY.V11.UPP.UPP174R.JASON..MUE
OGG	MUE	PROPS	At or above 8,100		OGG.BEACH3.HARPO.V2.UPP.UPP174R.JASON..MUE
OGG	MUE	PROPS	At or below 8,000		OGG.V1.HARPO.V2.UPP.UPP174R.JASON..MUE
OGG	MUE	C208s	At or above 8,000		OGG.ONOHI1.BARBY.V11.UPP.UPP174R.JASON..MUE
OGG	LIH	JETS	At or above 9,000		OGG.MAUI5.OGG..LNJ.V16.NAPUA..LIH
OGG	LIH	PROPS			OGG.V6.BLUSH.CKH075R.CKH.V12.KEOLA.V16.NAPUA..LIH
OGG	JHM	ALL			OGG.V6.BLUSH.V8.MKK.MKK100R.BOGEE..JHM
OGG	LNJ	PROPS	At or above 8,100		OGG.BEACH3.LNJ
OGG	LNJ	PROPS	At or below 8,000		OGG.V1.HARPO.V2.LNJ
OGG	MKK	PROPS			OGG.V6..V8.MKK
ITO	HNL	JETS	At or above 10,000	ITO ATCT Open	ITO.V22.OKALA.V16.UPP.V16.LNJ.JULLE5.HNL
ITO	HNL	PROPS		ITO ATCT Open	ITO.V22.OKALA.V16.UPP.V23..V7.LNJ.JULLE5.HNL
ITO	HNL	JETS	At or above 10,000	ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V16.LNJ.JULLE5.HNL
ITO	HNL	PROPS		ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V23..V7.LNJ.JULLE5.HNL
ITO	HNL	JETS	At or below 9,000	ITO ATCT Open	ITO.V22.OKALA.V16.LNJ.JULLE5.HNL
ITO	HNL	PROPS		ITO ATCT Open	ITO.V22.OKALA.V16.UPP.V23..V7.LNJ.JULLE5.HNL
ITO	HNL	JETS	At or below 9,000	ITO ATCT Closed	ITO.PARIS4.PARIS.V2.LNJ.JULLE5.HNL
ITO	HNL	PROPS		ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V23..V7.LNJ.JULLE5.HNL
ITO	LIH	ALL	At or above 10,000	ITO ATCT Open	ITO.V22.OKALA.V16.UPP.V23.FIRES.V20.JULLE.V16.NAPUA..LIH
ITO	LIH	ALL	At or above 10,000	ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V23.FIRES.V20.JULLE.V16.NAPUA..LIH
ITO	LIH	ALL	At or below 9,000	ITO ATCT Open	ITO.V22.OKALA.V16.UPP.V2.LNJ.V16.NAPUA..LIH
ITO	LIH	ALL	At or below 9,000	ITO ATCT Closed	ITO.PARIS4.PARIS.V2.LNJ.V16.NAPUA..LIH
ITO	OGG	ALL		ITO ATCT Open	ITO.V22.OKALA.V16.UPP.V2.HARPO.CAMPS3.OGG
ITO	OGG	ALL		ITO ATCT Closed	ITO.PARIS4.PARIS.V2.HARPO.CAMPS3.OGG
ITO	JHM	ALL		ITO ATCT Open	ITO.V22.OKALA.V16.LNJ.LNJ014R.BOGEE..JHM
ITO	JHM	ALL		ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V16.LNJ.LNJ014R.BOGEE..JHM
ITO	KOA	ALL		ITO ATCT Open	ITO.V22.OKALA.VECKI8.KOA
ITO	KOA	ALL		ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.VECKI8.KOA
ITO	MUE	ALL		ITO ATCT Open	ITO.V22.OKALA.V16.TIGAH.V3.MUE
ITO	MUE	ALL		ITO ATCT Closed	ITO.PARIS4.PARIS.V3.MUE
KOA	OGG	ALL			KOA.V1.HARPO.CAMPS3.OGG
KOA	OGG	C208	060B999		KOA.KOA191R.CIGAK..MYNAH.V11.UPP.V2.HARPO.CAMPS3.OGG
KOA	ITO				KOA.V5.MYNAH.V3.PARIS.V2.ITO
KOA	MUE	ALL			KOA.V5.MYNAH.V3.MUE
KOA	HNL	JETS			KOA.V20.HOKLA.JULLE5.HNL
KOA	HNL	PROPS	At or above 13,000		KOA.V20.HOKLA.JULLE5.HNL
KOA	HNL	PROPS	At or below 12,900		KOA.V7.LNJ.JULLE5.HNL
KOA	LIH	JETS			KOA.V20.JULLE.V16.NAPUA..LIH
KOA	LIH	PROPS	At or above 13,000		KOA.V20.JULLE.V16.NAPUA..LIH
KOA	LIH	PROPS	At or below 12,900		KOA.V7.LNJ.V16.NAPUA..LIH
KOA	JHM	C208	At or above 6,000		KOA.KOA191R.CIGAK..MYNAH.V11.UPP.V2.LNJ.LNJ014R.BOGEE..JHM
MUE	ITO	ALL			MUE.V3.PARIS.V2.ITO
MUE	KOA	ALL			MUE.V3.MYNAH.V5.KOA
MUE	OGG	ALL			MUE.V3.TIGAH.V16.UPP.V2.HARPO.CAMPS3.OGG
MUE	JHM	ALL			MUE.V3.TIGAH.V16.LNJ.LNJ014R.BOGEE..JHM
MUE	LNJ	ALL			MUE.V3.TIGAH.V16.LNJ
MUE	MKK	ALL			MUE.V3.TIGAH.V16.LNJ.V7.MKK
MUE	HNL	JETS			MUE.V3.TIGAH.V16.UPP.JULLE5.HNL
MUE	HNL	PROPS			MUE.V3.TIGAH.V16.UPP.V23..V7.LNJ.JULLE5.HNL
MUE	LIH	ALL			MUE.V3.TIGAH.V16.UPP.V23.FIRES.V20.JULLE.V16.NAPUA..LIH
LNJ	OGG	ALL			LNJ.CAMPS3.OGG

Departure Point	Destination	Aircraft Type	Altitude Restriction	Other Restrictions	Route
LNJ	HNL	ALL			LNJ.JULLE5.HNL
LNJ	HNL	C208	At or below 6,000		LNJ.V7.MKK.MKK300R.BAMBO.V12.HNL
LNJ	JHM	ALL			LNJ.LNY014R.BOGEE..JHM
LNJ	KOA	ALL			LNJ.VECKI8.KOA
LNJ	MUE	ALL			LNJ.V16.UPP.UPP174R.JASON..MUE
LNJ	ITO	JETS			LNJ.V21.PUMIC.V15.ITO
LNJ	ITO	PROPS			LNJ.V16.UPP.V2.ITO
LNJ	LIH	ALL			LNJ.V16.NAPUA..LIH
MKK	HNL	ALL			MKK.V8.HNL
MKK	HNL	C208			MKK.HAPAI3.BAMBO.V12.HNL
MKK	LNJ	ALL			MKK.V7.LNJ
MKK	OGG	JETS			MKK.V7.LNJ.CAMPS3.OGG
MKK	OGG	PROPS			MKK.BLUSH2.BLUSH.V6.OGG
MKK	JHM	ALL			MKK.MKK100R.BOGEE..JHM
MKK	KOA	ALL			MKK.V7.LNJ.VECKI8.KOA
MKK	ITO	JETS			MKK.V7.LNJ.V21.PUMIC.V15.ITO
MKK	ITO	PROPS			MKK.V7.LNJ.V16.UPP.V2.ITO
MKK	LIH	ALL			MKK.V8.ALANA.V16.NAPUA..LIH
LIH	HNL	ALL			LIH.V15.HNL
LIH	MKK	ALL			LIH.V15.MKK
LIH	LNJ	ALL			LIH.V15.HNL.V2.LNJ
LIH	OGG	JETS			LIH.V15.HNL.V2.LNJ.CAMPS3.OGG
LIH	OGG	PROPS	At or above 7,000		LIH.V15.MKK.V22.OGG
LIH	OGG	PROPS	At or below 6,000		LIH.V15.MKK.V8.BLUSH.V6.OGG
LIH	JHM	ALL			LIH.V15.MKK.MKK100R.BOGEE..JHM
LIH	KOA	JETS	At or above 12,000		LIH.V15.MKK.VECKI8.KOA
LIH	KOA	ALL	At or below 11,000		LIH.V15.HNL.V2.LNJ.VECKI8.HNL
LIH	KOA	PROPS	At or above 12,000		LIH.V15.HNL.V2.LNJ.VECKI8.HNL
LIH	MUE	ALL			LIH.V15.HNL.V2.LNJ.V16.UPP.UPP174R.JASON..MUE
LIH	ITO	JETS	At or above 10,000		LIH.V15.HNL.V2.LNJ.V21.PUMIC.V15.ITO
LIH	ITO	PROPS	At or below 9,000		LIH.V15.HNL.V2.LNJ.V16.UPP.V2.ITO
JHM	HNL	ALL			JHM..CHAIN.JULLE5.HNL
JHM	ITO	JETS			JHM..CHAIN.LNY360R.LNJ.V21.PUMIC.V15.ITO
JHM	ITO	PROPS			JHM..CHAIN.LNY360R.LNJ.V16.UPP.V2.ITO
JHM	MUE	ALL			JHM..CHAIN.LNY360R.LNJ.V16.UPP.UPP174R.JASON..MUE
JHM	KOA	ALL			JHM..CHAIN.LNY360R.LNJ.VECKI8.KOA
JHM	LNJ	ALL			JHM..CHAIN.LNY360R.LNJ
JHM	LIH	ALL			JHM..CHAIN.LNY360R.LNJ.V16.NAPUA..LIH
LUP	HNL	PROPS	At or below 6,000		LUP..MKK.V8.HNL
LUP	HNL	C208	At or above 7,000		LUP..MKK.MKK300R.BAMBO.V12.HNL
LUP	JHM	PROPS			LUP..MKK.MKK100R.BOGEE..JHM
LUP	LNJ	PROPS			LUP..MKK.V7.LNJ
LUP	OGG	PROPS			LUP..MKK.V8.BLUSH.V6.OGG
LUP	OGG	PROPS			LUP..MKK.V7.LNJ.CAMPS1.OGG
LUP	OGG	PROPS	At or above 5,000		LUP..MKK.V7.LNJ.V2,,V17,,OGG

PREFERENTIAL ROUTES AS ADAPTED FOR MILITARY AIRPORTS

Departure Point	Destination	Aircraft Type	Altitude Restriction	Other Restrictions	Route
HNL	BKH	ALL	At or above 9,000		HNL.KEOLA2.SOK..ASAYA..BKH
HNL	HHI	ALL	At or Below 5,000		HNL..HHI
HNL	NGF	ALL	At or below 9,000		HNL..MUGGE..NGF
HNL	JRF	ALL	At or below 3,000		HNL..JRF
OGG	BKH	ALL	At or above 9,000		OGG.MAUI5.LNJ.V16.SOK..ASAYA..BKH
OGG	HHI	PROPS	At or below 8,000		OGG.V6.BLUSH.V8.ALANA..HHI
OGG	HHI	JETS	At or above 9,000		OGG.MAUI5.LNJ.V16.ALANA..HHI
OGG	NGF	JETS	At or above 9,000		OGG.MAUI5.OGG.V22.MKK..NUDSE..NGF
OGG	NGF	PROPS			OGG.V6.BLUSH..NUDGE..NGF
OGG	NGF	ALL	At or below 6,900		OGG.V6.BLUSH.V8.MKK..NUDSE..NGF
OGG	JRF	PROPS	At or below 8,000		OGG.V1.HARPO.V2.LNJ.V16.ALANA..GECKO..JRF
OGG	JRF	C208			OGG.V6.PLUMB.V22.MKK.MKK300R.BAMBO.V12.HNL..SIMSN..JRF
OGG	JRF	PROPS	At or above 8,100		OGG.BEACH3.LNJ.V16.ALANA..GECKO..JRF
OGG	JRF	JETS	At or above 9,000		OGG.MAUI5.OGG..LNJ.V16.ALANA..GECKO..JRF
ITO	HHI	ALL		ITO ATCT Open	ITO.V22.OKALA.V16.ALANA..HHI
ITO	HHI	ALL		ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V16.ALANA..HHI
ITO	NGF	ALL	At or above 7,000	ITO ATCT Open	ITO.V22.OKALA.V16.LNJ.V7.MKK..NUDSE..NGF
ITO	NGF	ALL	At or above 7,000	ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V16.LNJ.V7.MKK..NUDSE..NGF
ITO	JRF	JETS		ITO ATCT Open	ITO.V22.OKALA.V16.ALANA..GECKO..JRF
ITO	JRF	JETS		ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V16.ALANA..GECKO..JRF
ITO	JRF	PROPS		ITO ATCT Open	ITO.V22.OKALA.V16.UPP.V23..V7..V16.GECKO..JRF
ITO	JRF	PROPS		ITO ATCT Closed	ITO.PARIS4.PARIS.V2.UPP.V23..V7..V16.GECKO..JRF
LNJ	HHI	ALL			LNJ.V16.ALANA..HHI
LNJ	JRF	ALL			LNJ.V16.ALANA..GECKO..JRF
MKK	HHI	ALL			MKK.V8.ALANA..HHI
MKK	JRF	ALL			MKK.V8.GECKO..JRF
MKK	JRF	C208			MKK.HAPAI3.BAMBO.V12.HNL..SIMSN..JRF
LIH	BKH	ALL			LIH..KREEN..SOK..ASAYA..BKH

Departure Point	Destination	Aircraft Type	Altitude Restriction	Other Restrictions	Route
LIH	HHI	ALL			LIH.V15.HNL..HHI
LIH	NGF	ALL			LIH..HAULI..FUZZE..NIKKI..NGF
LIH	JRF	ALL			LIH.V15.BOOKE..GECKO..JRF
BKH	HNL	ALL			BKH.SOK3.SOK.V15.HNL
BKH	OGG	ALL			BKH.SOK3.SOK.V15.MKK.V22.OGG
BKH	LIH	ALL			BKH.SOK3.SOK.V16.MORKE..LIH
BKH	JRF	ALL			BKH.SOK3.SOK.V15.BOOKE..GECKO..JRF
BKH	NGF	ALL			BKH.SOK3.SOK..HAULI..FUZZE..NIKKI
HHI	OGG	JETS			HHI.SHINS1.LNY.CAMPS3.OGG
HHI	OGG	PROPS			HHI.SHINS1.MKK.V8.BLUSH.V6.OGG
HHI	ITO	JETS	At or above 13,000		HHI.SHINS1.MKK..PULPS.V21.PUMIC.V16.ITO
HHI	ITO	PROPS			HHI.SHINS1.LNY.V16.UPP.V2.ITO
HHI	LNY	ALL			HHI.SHINS1.LNY
HHI	MKK	ALL			HHI.SHINS1.MKK
HHI	LIH	ALL	At or below 9,000		HHI.GECKO1.GECKO.V16.KEOLA.HNL258R..LIH148R..LIH
HHI	LIH	ALL			HHI.GECKO1.GECKO.V16.NAPUA..LIH
HHI	BKH	ALL	At or above 10,000		HHI.GECKO1.GECKO.V16.SOK..ASAYA..BKH
NGF	HNL	ALL			NGF.MUGGE7.HNL
NGF	OGG	ALL			NGF.HELUX3.MKK.V22.OGG
NGF	ITO	ALL	At or above 10,000		NGF.HELUX3.MKK.V7.LNY.V21.PUMIC.V16.ITO
NGF	ITO	ALL			NGF.HELUX3.VKK.V7.LNY.V16.UPP.V2.ITO
NGF	MKK	ALL			NGF.HELUX3.MKK
NGF	LIH	ALL			NGF.NGF2.SOK..LIH
NGF	BKH	ALL			NGF.NGF2.SOK..ASAYA..BKH
NGF	JRF	ALL	At or below 16,000		NGF.MUGGE7.HNL..GECKO..TARLE..JRF
JRF	OGG	C208			JRF..IWOHI..CKH.V15.MKK.V22.PLUMB.V6.OGG
JRF	MKK	C208			JRF..IWOHI..CKH.V15.MKK