JER Jessica Murphy

From:

OConnor, Carol < Carol. OConnor@miq.com>

Sent:

Wednesday, April 12, 2017 5:00 PM

To:

JER Jessica Murphy

Cc:

Bolin, Linda; Dvorak, Clint

Subject:

RE: MIQ NSA Update

Attachments:

MIQ update.xls

Hi Jessica,

I apologize for the delayed response, I somehow missed your message.

Please proceed with filing and sending us the new tariff.

Thank you.

Best Regards, Carol O'Connor MIQ Logistics

Ph: 913-696-7487 Cell: 913-219-6113

Carol.OConnor@miq.com

From: JER Jessica Murphy [mailto:JESSICAM@carotrans.com]

Sent: Friday, April 07, 2017 1:10 PM

To: OConnor, Carol < Carol. OConnor@miq.com>

Cc: Bolin, Linda <Linda.Bolin@mig.com>; Dvorak, Clint <Clint.Dvorak@miq.com>

Subject: MIQ NSA Update

Hi Carol,

We reduced your rates, per attached since last FMC filing.

Please advise approval/receipt by return e-mail (to serve as electronic signature), so I can put on file with FMC, thanks!

Regards,

CaroTrans International, Inc.

CaroTrans International Management Support

Eessica Murphy

100 Walnut Avenue Suite #202

Clark, New Jersey 07066

T: (732) 540 - 8100

D: (732) 540 - 8130 **F:** (732) 540 - 8124

E: jessicam@carotrans.com

CareTrans



From: OConnor, Carol [mailto:Carol.OConnor@miq.com]

Sent: Monday, November 14, 2016 12:56 PM

To: JER Jessica Murphy



CONFIDENTIAL NVOCC SERVICE ARRANGEMENT BETWEEN:

CaroTrans International, Inc. (dba CaroTrans) and MIQ Global, LLC (dba MIQ Logistics)

- 1. The parties to this NVOCC Service Arrangement ("NSA") are set forth below.
 - 1.1 CaroTrans International, Inc. dba CaroTrans ("CaroTrans" or "Carrier"), a company formed under the laws of the State of Delaware, is a non-vessel-operating common carrier ("NVOCC"), as defined by the Shipping Act of 1984, as amended, and applicable Federal Maritime Commission ("FMC") regulations and holding FMC License Number 016017 located at 100 Walnut Avenue, Suite #202, Clark, New Jersey 07066, on the one hand, and
 - 1.2 MIQ Global, LLC dba MIQ Logistics, ("Shipper"), an NVOCC, as defined by the Shipping Act of 1984, as amended, and applicable FMC regulations and holding FMC License Number 020987, located at 11501 Outlook Street, Suite #500, Overland Park, KS 66211, on the other hand.
- 2. Scope (Essential Term See Appendix A)

This NSA covers less-than-container load ("LCL") transportation and related services from CaroTrans' receiving facilities at the origin port(s) and point(s) to CaroTrans' global tariff destination port(s) and point(s) as contained in CaroTrans' FMC tariff.

- 2.1 Carrier Origin and Destination Points and Ports: Between all U.S. points and ports and world points and ports.
- 3. Commodity or commodities involved (Essential Term See Appendix A)
 - 3.1 GDSM / FAK.
- 4. Minimum Volume or Portion (Essential Term See Appendix A)
 - 4.1 1 cbm.
- 5. **Duration** (Essential Term See Appendix A)
 - 5.1 The terms of this NSA shall be from October 1, 2015 to December 31, 2016.

The effective date of this NSA is the date noted above or the date upon which the NSA is filed with the Federal Maritime Commission ("FMC") whichever is later. This NSA is not effective prior to filing with the FMC.



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For the purpose of determining whether or not a cargo movement occurs during the term of this NSA, the pertinent date shall be the onboard/sail date of the CaroTrans housebill.

The parties agree that if either party does not terminate this NSA within thirty (30) days of the termination date or otherwise in accordance with paragraph 7 Termination requirements, the parties agree that the agreement will be automatically renewed for another one year term. CaroTrans shall then submit appropriate amendments to the NSA.

6. Rates

6.1 See Appendix B.

7. Termination

7.1 Except as otherwise provided herein, this NSA may be terminated by either party, without penalty of further obligation to the other party, upon thirty (30) days written notice to the other party.

8. Signatories (Shipper's) and Affiliates

8.1 The complete legal name(s) and business address of Shipper and any affiliates of Shipper entitled to access this NSA are:

MIQ Global, LLC (dba MIQ Logistics) 11501 Outlook Street, Suite #500 Overland Park, KS 66211

9. Shipment Records

- 9.1 CaroTrans shall provide Shipper with an activity recap covering all transactions tendered to CaroTrans according to sail date.
- 9.2 On each and every bill of lading covering the Service Agreement, the designation "CaroTrans NSA No. 9901342" shall be shown.
- 9.3 CaroTrans shall maintain NSA shipment records in the manner and for the period prescribed by applicable FMC regulations at its address.
- 9.4 CaroTrans' responsible individual for FMC recordkeeping is:

CaroTrans International, Inc. Jessica Murphy 100 Walnut Avenue Suite #202 Clark, New Jersey 07066



NSA #9901342 Amendment #006

Shipper's responsible individual for FMC recordkeeping is:

MIQ Global, LLC (dba MIQ Logistics) Clint Dvorak, VP Ocean Service 8550 W Bryn Mawr Avenue, Suite #700 Chicago, IL 60631

9.5 CaroTrans will issue individual bills of lading for ocean shipments made pursuant to this NSA. Unless in conflict with the terms and conditions herein, CaroTrans' ocean bill of lading terms and conditions will govern any particular ocean shipment made under this NSA.

10. Shipper Certification

10.1 Pursuant to the terms of this NSA, Shipper, by execution of this NSA, certifies its status as an ocean transportation intermediary acting on behalf of itself and all of its affiliates who are authorized to utilize this NSA.

11. Amendment

- 11.1 No amendment to this NSA shall be binding upon the Parties unless contained in a writing signed by a duly authorized agent for each respective Party and filed with the Federal Maritime Commission pursuant to 46 C.F.R. §5 531.8.
- 11.2 The parties agree that electronic signatures may be used to comply with the signature requirement of Section 11.1.
- 11.3 Shipper hereby consents to any amendment reducing the rates/charges in this NSA and hereby authorizes Carrier to include Shipper's electronic signature for such amendment.
- 11.4 For any amendment that is not covered by Section 11.3, Shipper may consent to such amendment in writing (via e-mail, fax, or letter) and authorize Carrier to include Shipper's electronic signature on the amendment.
- 11.5 Carrier shall file all NSA amendments with the Federal Maritime Commission and publish any changes to the essential terms of the NSA.

12. Service Commitment VID (See Appendix C)

12.1 The Shipper shall receive a volume incentive discount as specified on Appendix C.



NSA #9901342 Amendment #006

IN WITNESS WHEREOF, the parties hereto have executed this NSA:

MIQ Global, LLC (dba MIQ Logistics)

SEE PAGE 1 FOR ELECTRONIC APPROVAL

Clint Dvorak

VP Ocean Service

8550 W Bryn Mawr Avenue Suite #700 Chicago, IL 60631

Dated: April 13, 2017

CaroTrans International, Inc.

Gregøfy F∄ Howard

Chief Executive Officer

100 Walnut Avenue Suite #202

Clark, New Jersey 07066



NSA #9901342 Amendment #006

APPENDIX A

The below terms represent the Essential Terms of this NSA. These terms will be published in Carrier's tariff pursuant to 46 C.F.R. § 531.9.

Geographic Scope: Between all U.S. points and ports and world points and ports.

Commodities: GDSM / FAK. All LCL Freight, except the following which will not be accepted for carriage by CaroTrans:

- a) All shipments tendered to Carrier with improper, inadequate, or insufficient packing.
- **b)** All shipments containing articles, which because of their bulk, length, width, or height cannot, in Carrier's judgment, be safely stowed within a trailer or container.
- c) All shipments which contain articles requiring protection from heat or cold.
- d) All shipments which contain articles, which in the Carrier's judgment is liable to impregnate or otherwise damage equipment or other freight.
- e) All shipments which contain, in whole or in part, articles prohibited by law.
- f) All shipments which, in carrier's judgment, are of unusual or extraordinary value.
- g) Ammunition.
- h) Bullion.
- i) Carbon Black.
- j) Clams, crabs, lobsters, oysters, and shrimp.
- k) Fish, except smoked or canned.
- I) Flora and fauna.
- m) Furs.
- n) Hides, green or wet.
- o) Jewelry.
- p) Money or notes.
- q) Platinum, gold, silver, and other precious metals.
- r) Precious stones, cut or uncut.
- s) Securities, stamps, stock certificates, letters, and other valuable paper.
- t) Statues, paintings, and other works of art.
- u) Watches.
- v) Animals, live.
- w) Automobiles.
- x) Hazardous Articles designated as class 1 or 2.
- y) Class 4 or 5 cargo requires pre-approval from underlying ocean provider and may be accepted on a case by case basis.

Minimum Quantity Commitment: 1 CBM

<u>Duration:</u> This NSA shall become effective on October 1, 2015 or the date of filing with the FMC, whichever is later, and remain in force through and including December 31, 2016.



NSA #9901342 Amendment #006

APPENDIX B

1. Rates, Surcharges and Other Charges

Unless otherwise stated herein, all charges, surcharges, currency adjustment factors, bunker surcharges, arbitraries, origin and destination delivery charges, add-ons and other additional charges, and all rules in CaroTrans' tariff(s), in effect at the time of shipment shall be in effect. The following are the rates and charges applicable to shipments shipped pursuant to this Service Agreement:

(See Attachment 1, to Appendix B, Rates and Charges Matrix).



NSA #9901342 Amendment #006

APPENDIX C

1. Volume Incentive

CaroTrans shall provide shipper a quarterly report reflecting all bookings shipped in the reporting quarter.

Reporting quarters as follows:

January 1 to March 31
April 1 to June 30
July 1 to September 30
October 1 to December 31

Upon request by Shipper any further reasonable information not supplied in this quarterly report shall be provided within forty-eight (48) hours of request.

Payment of the VID shall be made quarterly and will be accompanied by a copy of the corresponding report.

CaroTrans reserves the right to withhold part or all of the quarterly VID in the event outstanding A/R balances due CaroTrans exceed the value of the VID payment.

CaroTrans shall pay a quarterly VID to Shipper of below listed amounts based on the total gross amount of CBM's listed on the CaroTrans Ocean Bill of Lading.

Less than 1000 CBM, per quarter: \$2.00 w/m
 1000 CBM - 1499 CBM, per quarter: \$3.00 w/m
 1500 CBM - 1999 CBM, per quarter: \$5.00 w/m
 2000 CBM - 2999 CBM, per quarter: \$6.00 w/m
 3000 CBM or more, per quarter: \$7.00 w/m

If during the term of this agreement, Shipper ships in excess of 15,000 CBM of US origin LCL cargo, CaroTrans shall pay an additional VID equal to \$1.00 w/m based on the total gross amount of CBM's listed on the CaroTrans Ocean bill of lading.

If this agreement shall terminate for any reason, Shipper shall be entitled to receive its VID determined in accordance with this Agreement with respect to orders solicited prior to the effective date of such termination, provided Shipper can demonstrate such orders were solicited prior to the effective date of such termination and such use of CaroTrans' services occurs within one (1) month following the date of termination. The VID shall be paid to Shipper pursuant to the normal terms set forth herein.



NSA #9901342 Amendment #006

AMENDMENT FILINGS

Original NSA	October 1, 2015
Amendment #001 – Rate adjustment(s)	November 15, 2015
Amendment #002 – Rate adjustment(s)	December 15, 2015
Amendment #003 – Rate adjustment(s)	June 3, 2016
Amendment #004 – Rate adjustment(s)	August 4, 2016
Amendment #005 – Rate adjustment(s)	November 14, 2016
Amendment #006 – Rate adjustment(s)	April 13, 2017
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RATES Effective:04.13.2017	UNLOC	ATL	BAL	BOS	esc	GLT	CHX	CIN	CLV	CLB	DAL	DET	HOU	IND	LAX	MEM	MIA	MTR	JER	NOT	NOR	PHL	POR	SFO	SEA	TOR
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BUSAN	KRPUS	40	65	65	55	55	59	69	64	64	65	64	60	69	20	74	59	91	50	99	70	65	33	45 54	30 60	102
CEBU	PHCEB	68	67	67	85	82	59	83	78	78 425	95	78	87	83	55 55	102	102	107	48	110	73	63	60 70	54 65	70	120
HAIPHONG	VNHPH	80	90	90	90	90 105	80	125 134	110	135	85 95	102 111	90 105	115 124	55 65	120 135	110	120 135	70 85	115 130	120 135	90 105	70 75	75	75	135
HAKATA	JPHKT	95	105	105	105 90	90	89 74	98	93	93	80	93	80	93	40	118	98	130	69	110	108	103	50	60	50	141
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KAOHSIUNG	TWKHH	69	43	43	69	78	44	69	64	64	65	64	70	69	30	89	93	100	39	101	73	63	45	45	45	102
KEELUNG	TWKEL	69	43	43	69	78	45	69	64	64	65	64	65	69	25	89	93	100	39	101	73	63	45	45	45	100
KOBE	JPUKB	72	83	83	87	87	50	75	74	74	70	74	77	78	36	97	97	117	64	102	89	79	45	49	45	117
MANILA	PHMNL	63	64	64	80	77	44	69	64	64	78	64	70	69	26	103	97	117	54	103	81	76	50	39	50	117
MOJI/KITAKYUSHU	JPMOJ	95	105	105	105	105	89	134	119	144	95	111	105	124	65	135	115	135	85	130	135	105	69	75	69	135
NAGOYA	JPNGO	72	83	83	87	87	59	80	78	78	80	78	74	83	39	97	97	117	64	99	89	79	45	54	45	117
OSAKA	JPOSA	72	83	83	87	87	50	80	80	80	70	80	80	88	36	97	97	117	64	110	89	79	45	49	45	117
PENANG	MYPEN	54	53	53	72	69	75	74	69	69	76	69	86	74	46	98	88	107	43	105	73	63	53	56	53	107
PORT KELANG	MYPKG	54	53	53	72	69	48	74	69	69	75	69	65	74	45	98	88	107	43	105	73	63	50	54	50	107
SENDAI, JAPAN	JPSDJ	125	135	135	135	135	119	164	149	174	125	141	135	154	95	165	145	165	115	160	165	135	99	105	99	165
SHIMIZU	JPSMZ	105	115	115	115	115	99	144	129	154	105	121	115	134	75	145	125	145	95	140	145	115	69	85	69	145
SINGAPORE	SGSIN	39	32	32	53	53	39	56	62	62	65	60	50	67	35	65	59	82	24	85	49	39	35	35	35	58
SURABAYA	IDSUB	65	75	75	75	75	65	110	95	120	70	87	75	100	40	105	83	105	55	100	105	75	50	50	50	105
TOKYO	JPTYO	72	64	66	87	88	65	110	64	64	70	64	74	69	40	97	95	102	44	103	69	59	50	39	50	102
VLADIVOSTOK	RUVVO	185	195	195	195	195	179	224	209	234	185	201	195	214	155	225	205	225	175	220	225	195	150	165		225
YOKOHAMA	JPYOK	72	64	66	87	87	40	70	69	69	70	69	80	74	36	97	95	102	44	107	69	59	45	49	45	102
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TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC	212 202 185 225 160 172 237 230	253 243 210 250 185 213 278 255	2.00 4.00 2.00 247 237 210 250 185 207 272 255	243 233 195 235 170 203 268 240	247 237 195 235 170 207 272 240	00 00 00 00 211 201 180 220 155 171 236 225	255 245 195 235 170 215 280 240	235 230 270 205 205 270 275	PPF CTF PPF 265 255 240 280 215 225 290 285	296 286 210 250 185 256 321 255	.00 W .00 W .00 W 240 230 202 242 177 200 265 247	/M MII /M MII /M MII /236 226 190 230 165 196 261 235	250 240 215 255 190 275 260	255 245 240 250 185 215 280 255	263 225 265 200 233 298 270	140 120 160 95 110 175 165	271 240 280 215 241 306 285	210 190 230 165 180 245 235	251 215 255 190 221 286 260	288 240 280 215 258 323 285	254 210 250 185 224 289 255	303 275 315 250 273 338 320	285 220 260 195 255 320 265	310 265 305 240 280 345 310	271 240 280 215 241 306 285
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO	212 202 185 225 160 172 237 230	253 243 210 250 185 213 278 255 255	2.00 4.00 2.00 247 237 210 250 185 207 272 255 255	W/M I W/M I 243 233 195 235 170 203 268 240 240	247 237 195 235 170 207 272 240 240	00 00 00 00 211 201 180 220 155 171 236 225	255 245 195 235 170 215 280 240	235 230 270 205 205 270 275 275	PPF CTF PPF 265 255 240 280 215 225 290 285 285	296 286 210 250 185 256 321 255 255	.00 W .00 W .00 W 240 230 202 242 177 200 265 247	/M MII /M MII /M MII 236 226 190 230 165 196 261 235	250 240 215 255 190 210 260	255 245 210 250 185 215 280 255	263 225 265 200 233 298 270 270	140 120 160 95 110 175 165	271 240 280 215 241 306 285 285	210 190 230 165 180 245 235 235	251 215 255 190 221 286 260 260	288 240 280 215 258 323 285 285	254 210 250 185 224 289 255 255	303 275 315 250 273 338 320 320	285 220 260 195 255 320 265 265	310 265 305 240 280 345 310	271 240 280 215 241 306 285 285
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN	212 202 185 225 160 172 237 230 219	253 243 210 250 185 213 278 255 255 244	2.00 4.00 2.00 247 237 210 250 185 207 272 255 255 244	W/M I W/M I 243 233 195 235 170 203 268 240 240 229	247 237 195 235 170 207 272 240 240 214	00 00 00 00 00 211 201 180 220 171 236 225 225 214	255 245 195 235 170 215 280 240 240 229	235 230 270 205 205 270 275 275 264	PPF CTF PPF CAR 265 255 240 280 215 225 290 285 285 274	296 286 210 250 185 256 321 255 255 244	.00 W .00 W .00 W 240 230 202 242 177 200 265 247 236	/M MII /M MII /M MII 236 226 190 230 165 196 261 235 235 224	250 240 215 255 190 210 275 260 249	255 245 210 250 185 215 280 255 255 244	263 225 265 200 233 298 270 270 259	140 120 160 95 110 175 165 165 154	271 240 280 215 241 306 285 285 274	210 190 230 165 180 245 235 235 224	251 215 255 190 221 286 260 260 249	288 240 280 215 258 323 285 285 274	254 210 250 185 224 289 255 255 244	303 275 315 250 273 338 320 320 309	285 220 260 195 255 320 265 265 254	310 265 305 240 280 345 310 310 299	271 240 280 215 241 306 285 285 274
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN	212 202 185 225 160 172 237 230 230 219	253 243 210 250 185 213 278 255 255 244 218	2.00 4.00 2.00 247 237 210 250 185 207 272 255 255 244 212	W/M I W/M I W/M I 243 233 195 235 170 203 268 240 240 229 208	MIN 2 MIN 4 MIN 2 247 237 195 235 170 207 272 240 240 214 212	000 000 000 2211 201 180 220 155 171 236 225 225 214	255 245 195 235 170 215 280 240 229 220	235 230 270 205 205 270 275 275 264 210	PPF CTF PPF CAR 265 255 240 280 215 225 290 285 285 274 230	296 296 296 210 250 185 256 321 255 255 244 261	.00 W .00 W .00 W AN 240 230 202 242 177 200 265 247 247 236	/M MII /M MII /M MII 236 226 190 230 165 196 261 235 235 224 201	N 4.00 N 2.00 N 4.00 250 240 215 255 190 275 260 260 249	255 245 210 250 185 215 280 255 255 255 244	263 225 265 200 233 298 270 270 259	140 120 160 95 110 175 165 165 154	271 240 280 215 241 306 285 285 274	210 190 230 165 180 245 235 235 224 185	251 215 255 190 221 286 260 260 249	288 240 280 215 258 323 285 285 274	254 210 250 185 224 289 255 255 244 229	303 275 315 250 273 338 320 320 309 278	285 220 260 195 255 320 265 265 254 260	310 265 305 240 280 345 310 310 299	271 240 280 215 241 306 285 285 274 246
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ	212 202 185 225 160 172 237 230 219 177 219	253 243 210 250 185 213 278 255 255 244 218 244	2.00 4.00 2.00 247 237 210 250 185 207 272 255 244 212 244	243 233 195 235 170 203 268 240 240 229 208 229	MIN 2 MIN 4 MIN 2 247 237 195 235 170 207 272 240 240 214 212 229	000 000 000 000 2211 2201 155 171 236 225 225 214 176 214	255 245 195 235 170 215 280 240 240 229 220 229	235 230 270 205 205 270 275 275 264 210 264	PPF CTF PPF 265 255 240 280 215 225 290 285 285 274 230 274	296 296 210 250 185 256 321 255 255 244 261 244	.00 W .00 W .00 W 240 230 202 242 177 200 265 247 236 205 236	/M MIII /M MIII /M MIII 236 226 190 230 165 196 261 235 224 201 224	N 4.00 N 2.00 N 4.00 250 240 215 255 190 210 275 260 260 249 215 249	255 245 210 250 185 215 280 255 255 244 220 244	263 225 265 200 233 298 270 270 259 238 259	140 120 160 95 110 175 165 165 154 115	271 240 280 215 241 306 285 285 274 246 274	210 190 230 165 180 245 235 235 224 185 224	251 215 255 190 221 286 260 249 226 249	288 240 280 215 258 323 285 285 274 263 274	254 210 250 185 224 289 255 255 244 229 244	303 275 315 250 273 338 320 320 309 278 309	285 220 260 195 255 320 265 265 254 260 254	310 265 305 240 280 345 310 310 299 285 299	271 240 280 215 241 306 285 285 274 246 274
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ	212 202 185 225 160 172 237 230 219 177 219	253 243 240 250 185 213 278 255 255 244 218 244 185	2.00 4.00 2.00 247 237 210 250 185 207 272 255 244 212 244 185	W/M I W/M I 243 233 195 235 170 203 268 240 240 229 208 229 170	MIN 2 247 237 195 235 170 207 272 240 214 212 229 170	000 000 000 000 2111 180 220 155 171 236 225 225 214 176 214 155	255 245 195 235 170 215 280 240 229 220 229 170	235 230 270 205 205 270 275 264 210 264 205	PPF CTF PPF 265 255 240 280 215 225 290 285 274 230 274 215	296 286 210 250 185 256 321 255 255 244 261 244 185	.00 W .00 W .00 W 240 230 202 242 177 200 265 247 236 205 236 177	/M MIII /M MIII /M MIII 236 226 190 230 165 196 261 235 224 201 224 165	N 4.00 N 2.00 N 4.00 250 240 215 255 190 210 275 260 249 215 249 190	255 245 210 250 185 215 280 255 244 220 244	263 225 265 200 233 298 270 259 238 259 200	140 120 160 95 110 175 165 165 154 115 154 95	271 240 280 215 241 306 285 274 246 274 215	210 190 230 165 180 245 235 235 224 185 224	251 215 255 190 221 286 260 249 226 249 190	288 240 280 215 258 323 285 274 263 274 215	254 210 250 185 224 289 255 255 244 229 244 185	303 275 315 250 273 338 320 320 309 278 309 250	285 220 260 195 255 320 265 265 254 260 254	310 265 305 240 280 345 310 299 285 299 240	271 240 280 215 241 306 285 274 246 274 215
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP	212 202 185 225 160 172 237 230 230 219 177 219 160 172	253 243 210 250 185 213 278 255 244 218 244 185 213	2.00 4.00 2.00 247 237 210 250 185 207 272 255 244 212 244 185 207	W/M I W/M I 243 233 195 235 170 203 268 240 240 229 208 229 170 203	MIN 2 247 237 195 235 170 207 272 240 214 212 229 170 207	000 000 000 2111 201 180 220 155 171 236 225 225 214 176 214 155 171	255 245 195 235 170 215 280 240 229 220 229 170 215	235 230 270 205 205 270 275 264 210 264 205 205	PPF CTF PPF 265 255 240 280 215 225 285 274 230 274 215 225	## A PRINT	.00 W .00 W .00 W 240 230 202 242 177 200 265 247 236 205 236 177 200	/M MIII /M MIII /M MIII 236 226 190 230 165 196 235 224 201 224 165 196	N 4.00 N 2.00 250 240 215 255 190 210 260 249 215 249 190 210	255 245 210 250 185 215 280 255 244 220 244 185 215	263 225 265 200 233 298 270 259 238 259 200 233	140 120 160 95 110 175 165 165 154 115 154 95	271 240 280 215 241 306 285 274 246 274 215 241	210 190 230 165 180 245 235 235 224 185 224 165 180	251 215 255 190 221 286 260 249 226 249 190 221	288 240 280 215 258 323 285 274 263 274 215 258	254 210 250 185 224 289 255 255 244 229 244 185 224	303 275 315 250 273 338 320 320 309 278 309 250 273	285 220 260 195 255 320 265 265 254 260 254 195 255	310 265 305 240 280 345 310 310 299 285 299 240 280	271 240 280 215 241 306 285 274 246 274 215 241
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP	212 202 185 225 160 172 237 230 219 177 219 160 172	253 243 210 250 185 213 278 255 244 218 244 185 213 150	2.00 4.00 2.00 2.00 247 237 210 250 272 255 244 212 244 185 207 150	243 233 195 235 170 203 268 240 240 229 208 229 170 203 135	MIN 2 MIN 4 247 237 195 235 170 207 272 240 214 212 229 170 207 135	000 000 000 211 201 180 220 155 171 236 225 225 214 176 214 155 171	255 245 195 235 170 215 280 240 229 220 229 170 215 135	235 230 270 205 205 270 275 264 210 264 205 205	PPF CTF PPF 265 255 240 280 215 225 285 285 274 230 274 215 225 180	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	.00 W	/M MIII /M MIII /M MIII 236 226 190 230 165 196 235 224 201 224 165 196 130	N 4.00 N 2.00 N 4.00 250 240 215 255 190 210 275 260 249 215 249 190 210	255 245 210 250 185 215 280 255 244 220 244 185 215	263 225 265 200 233 298 270 259 238 259 200 233 165	140 120 160 95 110 175 165 165 154 115 154 95 110	271 240 280 215 241 306 285 274 246 274 215 241 180	210 190 230 165 180 245 235 235 224 185 224 165 180	251 215 255 190 221 286 260 249 226 249 190 221 155	288 240 280 215 258 323 285 274 263 274 215 258	254 210 250 185 224 289 255 244 229 244 185 224 150	303 275 315 250 273 338 320 320 309 278 309 250 273 215	285 220 260 195 255 320 265 265 254 260 254 195 255 160	310 265 305 240 280 345 310 310 299 285 299 240 280	271 240 280 215 241 306 285 274 246 274 215 241 180
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ	212 202 185 225 160 172 237 230 230 219 177 219 160 172 125 207	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248	2.00 4.00 2.00 2.00 247 237 250 185 207 272 255 244 212 244 185 207 150 242	243 233 195 235 170 203 268 240 240 229 208 229 170 203 135 238	MIN 2 247 237 195 235 170 207 240 241 212 229 170 207 135 242	000 000 000 211 201 180 220 155 171 236 225 225 214 176 214 155 171 120 206	255 245 195 235 170 215 280 240 240 229 220 229 170 215 135 250	235 230 270 205 205 275 275 264 210 264 205 205 170 240	PPF CTF PPF 265 255 240 280 215 225 290 285 274 230 274 215 225 180 260	296 286 210 250 185 256 321 255 244 261 244 185 256 150 291	.00 W .00 W .00 W AN 240 230 202 242 177 200 265 247 236 205 236 177 200 142 235	236 226 190 230 165 225 224 201 224 165 130 231	250 240 215 255 190 210 275 260 249 215 249 190 210 255 249 215 249 249 249 249 249 249 249 249 249 249	255 245 210 250 185 215 280 255 244 220 244 185 215 150 250	263 225 265 200 233 298 270 270 259 238 259 200 233 165 268	140 120 160 95 110 175 165 154 115 154 95 110 60 145	271 240 280 215 241 306 285 274 246 274 215 241 180 276	210 190 230 165 180 245 235 235 224 185 224 165 180 130 215	251 215 255 190 221 286 260 249 226 249 190 221 155 256	288 240 280 215 258 323 285 274 263 274 215 258 180 293	254 210 250 185 224 289 255 255 244 229 244 185 224 150 259	303 275 315 250 273 338 320 320 309 278 309 250 273 215 308	285 220 260 195 255 320 265 265 254 260 254 195 255 160 290	310 265 305 240 280 345 310 299 285 299 240 280 205 315	271 240 280 215 241 306 285 274 246 274 215 241 180 276
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU	212 202 185 225 160 172 230 230 219 177 219 160 172 125 207	253 243 210 250 250 2185 213 278 255 244 218 244 185 213 150 248 200	2.00 4.00 2.00 2.00 247 237 210 250 272 255 244 212 244 185 207 150 242 200	243 233 195 235 170 203 268 240 240 229 208 229 170 203 135 238 185	MIN 2 MIN 4 MIN 2 247 237 195 235 170 207 240 240 214 212 229 170 207 135 242 185	000 000 000 000 211 180 220 155 171 236 225 225 214 176 214 155 171 120 206 170	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185	235 230 270 205 205 275 275 264 210 264 205 205 170 240 220	PPF CTF PPF 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230	4 2 2 4 4 2 2 2 6 2 1 0 2 5 0 2 5 5 2 4 4 2 6 1 2 5 6 1 5 0 2 9 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.00 W	/M MIII/M MIIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIIII/M MIII/M MIIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIII/M MIIII/M MIII/M MIII/M MIII/M MIII/M MIIII/M MIIII/M MIIII/M MIIII/M MIIII/M MIIIIM MIIIIM MIIIIM MI	N 4.00 N 2.00 N 4.00 250 240 215 255 190 275 260 249 215 249 190 210 155 245 245 249	255 245 210 250 185 215 280 255 244 220 244 185 215 150 250	263 225 265 200 233 298 270 259 238 259 200 233 165 268 215	140 120 160 95 110 175 165 154 115 154 95 110 60 145	271 240 280 215 241 306 285 274 246 274 215 241 180 276	210 190 230 165 180 245 235 224 185 224 165 180 130 215	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205	288 240 280 215 258 323 285 274 263 274 215 258 80 293 230	254 210 250 185 224 289 255 244 229 244 185 224 150 259	303 275 315 250 273 338 320 320 309 278 309 250 273 215 308 265	285 220 260 195 255 320 265 265 254 260 254 195 255 160 290 210	310 265 305 240 280 345 310 310 299 285 299 240 280	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ	212 202 185 225 160 172 230 230 219 177 219 160 172 125 207 175	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150	2.00 4.00 2.00 2.00 250 185 207 272 255 244 212 244 185 207 150 242	243 233 195 235 170 203 268 240 240 229 170 203 135 238 185 135	MIN 2. MIN 4. MIN 2 247 237 195 235 170 207 272 240 214 212 229 170 207 135 242 185 135	000 000 000 000 211 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135	235 230 270 205 205 275 275 264 205 205 170 240 220 170	PPF CTF PPF CAR 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180	4 2 296 286 210 250 185 255 244 261 256 150 291 200 150	.00 W	236 226 190 230 165 196 261 235 224 201 224 165 196 130 231 180 130	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 240 250 185 215 280 255 244 220 244 185 215 150 250 250 255	263 225 265 200 233 298 270 259 200 233 165 268 215 165	140 120 95 110 175 165 165 154 115 154 95 110 60 145	271 240 280 215 241 306 285 274 246 274 215 241 180 276	210 190 230 165 180 245 235 235 224 185 224 165 180 130 215	251 215 255 190 221 286 260 249 226 249 190 221 155 256	288 240 280 215 258 323 285 274 263 274 215 258 180 293	254 210 250 185 224 289 255 244 229 244 185 224 150 259	303 275 315 250 273 338 320 320 309 278 309 250 273 215 308	285 220 260 195 255 320 265 265 254 260 254 195 255 160 290 210	310 265 305 240 280 345 310 299 285 299 240 205 315 255 205	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX	212 202 185 225 160 172 237 230 230 219 177 219 160 172 125 207 175 125	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185	2.00 4.00 2.00 2.00 250 185 207 272 255 244 212 244 185 207 150 242 200 150	243 233 195 235 170 203 268 240 240 229 170 203 135 238 185 135	MIN 2. MIN 4. MIN 2 247 237 195 235 170 207 240 240 214 212 229 170 207 135 242 185 135	000 000 000 000 2111 180 220 155 171 236 225 225 214 176 214 155 171 120 206 170 120 155	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135	235 230 270 205 205 275 275 264 205 205 170 240 220 170 205	PPF CTF PPF CAR 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215	4 2 296 286 210 250 185 255 244 185 256 150 291 200 185	.00 W	236 226 190 230 165 196 261 235 224 201 224 165 196 130 231 180 130	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 240 250 185 215 280 255 244 220 244 185 215 150 250 250 215 215	263 225 265 200 233 298 270 259 238 259 200 233 165 268 215 165 200	140 120 95 110 175 165 165 154 115 154 95 110 60 145 110 60 95	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215	210 190 230 165 180 245 235 224 185 224 166 180 130 215 100 130	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155	288 240 280 215 258 323 285 274 263 274 215 258 180 293 230 180 215	254 210 250 185 224 255 255 244 229 244 185 224 150 259 200 150	303 275 315 250 273 338 320 320 278 309 250 273 215 308 265 215 250	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160	310 265 305 240 280 345 310 299 285 299 240 205 315 255 205	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT	212 202 185 225 160 172 237 230 219 177 219 160 172 125 207 175 125	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185 203	2.00 4.00 2.00 2.00 250 185 207 272 255 244 212 244 185 207 150 242 200 150 185	243 233 195 235 170 203 268 240 229 208 229 170 203 135 238 185 135 170 193	MIN 2 247 237 195 235 170 207 240 214 212 229 170 207 135 242 185 135 170 197	000 000 000 000 211 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135	235 230 270 205 205 275 275 264 210 264 205 170 240 170	PPF CTF PPF CAR 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215	4 2 296 286 210 250 185 255 244 261 256 150 291 200 150	.00 W	236 226 190 230 165 196 261 235 224 201 224 165 196 130 231 180 130	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 240 250 185 215 280 255 244 220 244 185 215 150 250 250 255	263 225 265 200 233 298 270 259 200 233 165 268 215 165	140 120 95 110 175 165 165 154 115 154 95 110 60 145	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180	210 190 230 165 180 245 235 224 185 224 166 180 130 215 100 130	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155	288 240 280 215 258 323 285 274 263 274 215 258 180 293 230 180 215	254 210 250 185 224 289 255 255 244 185 224 150 259 200 150 185	303 275 315 250 273 338 320 320 278 309 250 273 215 308 265 215 250	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160	310 265 305 240 280 345 310 299 285 299 240 280 315 255 205 240	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF	212 202 185 225 160 172 237 230 219 177 219 160 172 125 207 175 125 160 162	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185 203 238	2.00 4.00 2.00 2.00 2.00 2.00 185 207 272 255 244 212 244 185 207 150 242 200 150 185 197	W/M W/M W/M W/M W/M 243 233 195 235 170 203 268 229 170 203 135 238 185 135 170 193 228	MIN 2 MIN 4 MIN 2 247 237 195 235 170 207 240 214 212 229 170 207 135 242 185 135 170 197 232	000 000 000 000 2211 180 220 155 171 236 225 221 4 176 214 155 171 120 206 170 120 155 161 196	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240	235 230 270 205 205 270 275 264 210 264 205 205 170 220 170 205 195	PPF CTF PPF CAR 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215 225 255	4 2 2 4 4 IBBEE 296 286 2210 250 255 244 261 244 185 256 150 291 200 150 185 246 281	.00 W	236 226 190 230 165 196 221 180 130 165 186 221	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 210 250 185 215 280 255 244 220 244 185 250 250 150 250 250 255 244 220 244 245 255 255 244 255 255 244 255 255	263 225 265 200 233 298 270 259 259 200 233 165 268 215 165 200 223 258	140 120 160 95 110 175 165 154 115 154 95 110 60 145 110 60 95 100 135	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266	210 190 230 165 180 245 235 224 185 224 165 130 215 100 130 165 170 205	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 190 211 246	288 240 280 215 258 323 285 274 263 274 215 258 180 293 230 180 215 248	254 210 250 185 224 255 255 244 229 244 150 259 200 150 185 214 249	303 275 315 250 273 338 320 320 278 309 250 273 215 265 215 250 263	285 220 260 195 255 320 265 254 290 255 160 290 210 195 245 280	310 265 305 240 280 345 310 299 285 299 240 205 315 255 205 240 270	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C WILLEMSTAD, C W	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF CWWIL	212 202 185 225 160 172 237 230 230 219 177 219 160 172 125 207 175 126 160 162	253 243 210 250 185 213 278 255 255 244 218 244 185 213 150 248 200 150 185 203 238 255	2.00 4.00 2.00 2.00 2.00 2.00 2.00 2.00	W/M I	MIN 2 247 237 195 235 170 207 272 240 214 212 229 170 207 135 242 185 170 197 232 235	000 000 000 000 2111 180 220 155 171 236 225 2214 176 214 155 171 120 206 170 155 161 196 220	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240 235	235 230 270 205 205 275 275 264 210 264 205 270 240 220 170 205 195 230 270	PPF CTF PPF 265 240 280 215 225 290 285 274 230 274 215 225 180 230 180 215 250 285 285 274 215 225 285 285 274 215 225 285 274 285 285 285 274 285 285 285 285 285 285 285 285 285 285	4 2 2 4 4 2 2 2 5 6 2 2 5 5 2 4 4 2 6 1 2 5 6 6 2 9 1 2 5 6 6 2 9 1 2 5 6 6 2 9 1 2 5 6 6 2 9 1 2 5 6 6 2 9 1 2 5 6 6 2 9 1 2 5 6 6 2 9 1 2 5 6 6 2 9 1 2 5 6 6 2 9 1 2 5 6 6 2 8 1 2 5 6 6 2 9 1 2 5 6 6 2 8 1 2 5 6 6 2 8 1 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	.00 W	236 226 190 230 165 196 221 234 165 186 221 230 231 231 231 231 231 231 231 231 231 231	N 4.00 N 2.00 N 4.00 250 240 215 255 190 275 260 249 215 249 190 210 155 245 155 155 190 200 235 255	255 245 210 250 255 244 185 215 150 250 185 205 244 220 244 185 255 244 250 250 250 250 250 250 250 250 250 250	263 225 265 200 233 298 270 259 238 259 200 233 165 268 215 165 200 223 258 265	140 120 160 95 110 175 165 154 115 154 95 110 60 145 110 60 95 100 135 160	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266 280	210 190 230 165 180 245 235 224 185 224 166 130 215 100 130 165 170 205 230	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155 190 211 246 255	288 240 280 215 258 323 285 274 263 274 215 258 180 293 230 180 215 248 283 280	254 210 250 185 224 255 255 244 229 244 150 259 200 150 185 214 249 250	303 275 315 250 273 338 320 320 309 278 309 250 273 215 308 265 215 250 263 298 315	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160 195 245 280 260	310 265 305 240 280 345 310 299 285 299 240 280 205 315 255 205 240 270 305 305	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C WILLEMSTAD, C W ABOVE RATES SUBJECT T	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF CWWIL	212 202 185 225 160 172 237 230 219 177 219 160 172 125 207 175 125 160 162 197 225 160	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185 203 238 250 G SUF	2.00 4.00 2.00 2.00 250 185 207 272 255 244 212 244 185 207 150 242 200 150 185 197 232 250	243 233 195 235 170 203 268 240 229 208 229 170 203 135 238 185 170 193 228 235 366 240 229	MIN 2 MIN 4 MIN 2 247 237 195 235 170 207 240 240 214 212 229 170 207 135 242 185 135 170 197 232 235 OR NO	000 000 000 000 2111 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120 155 161 196 220 N-HA	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240 235 240 235	235 230 270 205 205 275 275 264 210 264 205 270 240 220 170 205 195 230 270	PPF CTF PPF 265 240 280 215 225 290 285 274 230 274 215 225 180 230 180 215 250 285 285 274 215 225 285 285 274 215 225 285 274 285 285 285 274 285 285 285 285 285 285 285 285 285 285	4 2 2 4 4 IBBEE 296 280 250 255 244 261 250 150 150 150 281 250 SEE	.00 W	236 226 190 230 165 196 221 180 130 165 186 221 230 6 PAGE	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 210 250 185 215 280 255 244 220 244 185 215 150 250 185 200 185 205 240 250 240 250 250 250 250 250 250 250 250 250 25	263 225 265 200 233 298 270 259 200 233 165 268 215 165 200 223 258 265 200	140 120 160 95 110 175 165 154 115 154 95 110 60 145 100 135 160 CHAF	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266 280	210 190 230 165 180 245 235 224 185 224 165 180 130 215 100 130 165 170 205 230 AND E	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155 190 211 246 255 XCEPT	288 240 280 215 258 323 285 274 263 274 215 258 180 293 230 180 215 248 283 280	254 210 250 185 224 289 255 244 229 244 185 224 150 259 200 150 185 214 249 250 WHICI	303 275 315 250 273 338 320 320 278 309 250 273 215 308 265 215 250 263 315 4 MAY	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160 195 245 280 260	310 265 305 240 280 345 310 299 285 299 240 280 205 315 255 205 240 270 305 305	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C WILLEMSTAD, C W ABOVE RATES SUBJECT T ANGUILLA	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF CWWIL	212 202 185 225 160 172 237 230 219 177 219 160 172 125 160 162 197 225 LOWIN	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185 203 238 250 G SUF	2.00 4.00 2.00 2.00 250 185 207 272 255 244 212 244 185 207 150 242 200 150 185 197 232 250 260 260 260 260 260 260 260 260 260 26	243 233 195 235 170 203 268 240 229 208 229 170 203 135 238 185 170 193 228 235 366 240 229 208 229 208 229 370 370 370 370 370 370 370 370 370 370	MIN 2. MIN 4. MIN 2 247 237 195 235 170 207 240 240 214 212 229 170 207 135 242 185 135 170 197 232 235 OR NO	000 000 000 000 2111 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120 155 161 196 220 0N-HA 26.00	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240 235 240 235 250	235 230 270 205 205 275 275 264 210 264 205 270 240 220 170 205 195 230 270	PPF CTF PPF 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215 250 285 285 274	4 2 2 4 4 IBBEE 296 280 250 255 244 261 250 150 150 150 281 250 SEE	.00 W	236 226 190 230 165 196 221 180 130 165 186 221 230 6 PAGE	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 210 250 255 244 220 244 185 250 250 180 250 ADDIT	263 225 265 200 233 298 270 259 200 233 165 268 215 165 200 223 258 265 200	140 120 160 95 110 175 165 154 115 154 95 110 60 145 100 135 160 CHAF	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266 280	210 190 230 165 180 245 235 224 185 224 165 180 130 215 100 130 165 170 205 230 AND E	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155 190 211 246 255 XCEPT	288 240 280 215 258 323 285 274 263 274 215 258 180 293 285 248 283 280 TIONS	254 210 250 185 224 289 255 244 229 244 185 224 150 259 200 150 185 214 249 250 WHICI	303 275 315 250 273 338 320 320 278 309 250 273 215 308 265 215 250 263 315 4 MAY	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160 195 245 280 260	310 265 305 240 280 345 310 299 285 299 240 280 205 315 255 205 240 270 305 305	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C WILLEMSTAD, C W ABOVE RATES SUBJECT T ANGUILLA	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF CWWIL	212 202 185 225 160 172 237 230 219 177 219 160 172 125 160 162 197 225 LOWIN	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185 203 238 250 G SUF	2.00 4.00 2.00 2.00 250 185 207 272 255 244 212 244 185 207 150 242 200 150 185 197 232 250 10.00	243 233 195 235 170 203 268 240 229 208 229 170 203 135 238 185 170 193 228 235 6GES F 0 W2N	MIN 2. MIN 4. MIN 2 247 237 195 235 170 207 240 240 214 212 229 170 207 135 242 185 135 170 197 232 235 OR NO MIN IR SH	000 000 000 000 2111 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120 155 161 196 220 N-HA 26.00 IPME	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240 235 240 205 240 205 240 205 205 205 205 205 205 205 205 205 20	235 230 270 205 205 275 275 264 210 264 205 270 240 220 170 205 195 230 270	PPF CTF PPF 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215 250 285 285 274	4 2 2 4 4 IBBEE 296 286 2250 255 244 261 256 150 291 200 185 246 281 250 SEE 3 3	.00 W	236 226 190 230 165 196 221 165 196 130 165 186 221 230 6 PER	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 255 244 220 244 185 255 250 250 180 250 ADDIT	263 225 265 200 233 298 270 259 200 233 165 268 215 165 200 223 258 265 200	140 120 160 95 110 175 165 154 115 154 95 110 60 145 110 60 95 160 CHAF	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266 280	210 190 230 165 180 245 235 224 185 224 165 180 130 215 100 130 205 230 AND E	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155 190 211 246 255 XCEPT 0 L PI	288 240 280 215 258 323 285 274 263 274 215 258 180 293 285 248 283 280 TIONS	254 210 250 185 224 289 255 244 229 244 185 224 150 259 200 185 214 249 250 WHICH	303 275 315 250 273 338 320 320 278 309 250 273 215 308 265 215 250 263 315 HMAY	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160 195 245 280 260	310 265 305 240 280 345 310 299 285 299 240 280 205 315 255 205 240 270 305 305	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C WILLEMSTAD, C W ABOVE RATES SUBJECT T ANGUILLA ARUBA	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF CWWIL	212 202 185 225 160 172 237 230 219 177 219 160 172 125 207 175 125 160 162 197 225 LOWIN	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185 203 238 250 G SUF AZ	2.00 4.00 2.00 2.00 2.00 185 207 272 255 244 212 244 185 207 150 242 200 150 185 197 232 250 30.00 30.00	243 233 195 235 170 203 268 240 229 208 229 170 203 135 238 185 170 193 228 235 368 209 209 209 209 209 209 209 209 209 209	MIN 2 MIN 4 MIN 2 247 237 195 235 170 272 240 240 214 212 229 170 207 135 242 185 135 170 197 232 235 OR NO M MIN R SH R SH	000 000 000 000 2111 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120 155 161 196 220 N-HA 26.00 IPME	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240 235 270 270 270 270 270 270 270 270 270 270	235 230 270 205 205 275 275 264 210 264 205 270 240 220 170 205 195 230 270	PPF CTF PPF 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215 225 486 260 286 286 274 274 275 286 286 286 286 286 286 286 286 286 286	4 2 2 4 4 IBBEE 296 286 2250 255 244 261 256 150 291 200 185 246 281 250 SEE 3 3	.00 W	236 226 190 230 165 196 221 165 196 130 165 186 221 230 6 PER	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 255 244 220 244 185 255 250 250 180 250 ADDIT	263 225 265 200 233 298 270 259 200 233 165 268 215 165 200 223 258 265 200	140 120 160 95 110 175 165 154 115 154 95 110 60 145 110 60 95 160 CHAF	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266 280 30L	210 190 230 165 180 245 235 224 185 224 165 180 130 215 100 130 205 230 AND E	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155 190 211 246 255 XCEPT 0 L PI	288 240 280 215 258 323 285 274 263 274 215 258 180 293 285 248 283 280 FIONS ER SH	254 210 250 185 224 289 255 244 229 244 185 224 150 259 200 185 214 249 250 WHICH	303 275 315 250 273 338 320 320 278 309 250 273 215 308 265 215 250 263 315 HMAY	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160 195 245 280 260	310 265 305 240 280 345 310 299 285 299 240 280 205 315 255 205 240 270 305 305	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C WILLEMSTAD, C W ABOVE RATES SUBJECT T ANGUILLA ARUBA ARUBA	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF CWWIL	212 202 185 225 160 172 237 230 219 177 219 160 172 125 207 175 125 160 162 197 225 LOWIN	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185 203 238 250 G SUF AZ PF BL	2.00 4.00 2.00 2.00 2.00 2.00 185 207 272 255 244 212 244 185 207 150 150 185 197 232 250 10.00 30.00 10.00	243 233 195 235 170 203 268 240 229 208 229 170 203 135 238 185 170 193 228 235 170 203 135 238 185 170 193 228 209 209 209 209 209 209 209 209 209 209	MIN 2 MIN 4 MIN 2 247 237 195 235 170 272 240 240 214 212 229 170 207 135 242 185 135 170 197 232 235 OR NO M MIN R SH R SH R SH	000 000 000 000 2111 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120 155 161 196 220 N-HA 26.00 IPME IPME	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240 235 240 235 NT NT NT	235 230 270 205 205 275 275 264 210 264 205 270 240 220 170 205 195 230 270	PPF CTF PPF 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215 225 486 260 286 286 274 274 275 286 286 286 286 286 286 286 286 286 286	4 2 2 4 4 IBBEE 296 286 2250 255 244 261 256 150 291 200 155 246 281 250 SEE 30 3	.00 W	236 226 190 230 165 196 251 224 165 196 130 165 186 221 230 5 PAGE PER	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 255 244 220 244 185 255 255 240 250 180 250 ADDIT	263 225 265 200 233 298 270 259 200 233 165 268 215 165 200 223 258 265 IONAL	140 120 160 95 110 175 165 154 115 154 95 110 60 145 110 60 95 160 CHAF	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266 280 30L	210 190 230 165 180 245 235 224 185 224 165 130 215 100 130 165 170 205 230 30.0	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155 190 211 246 255 XCEPP 0 L P	288 240 280 215 258 323 285 274 263 274 215 258 180 293 285 248 283 280 FIONS ER SH	254 210 250 185 224 289 255 244 229 244 185 224 150 259 200 185 214 249 250 WHICH	303 275 315 250 273 338 320 320 278 309 250 273 215 308 265 215 250 263 315 HMAY	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160 195 245 280 260	310 265 305 240 280 345 310 299 285 299 240 280 205 315 255 205 240 270 305 305	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C WILLEMSTAD, C W ABOVE RATES SUBJECT T ANGUILLA ARUBA ARUBA BARBADOS	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF CWWIL	212 202 185 225 160 172 230 230 219 177 219 160 162 197 225 LOWIN H V H	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 150 3238 255 248 213 278 278 288 299 200 150 248 200 248 259 259 259 269 278 278 278 278 278 278 278 278 278 278	2.00 4.00 2.00 2.00 2.00 2.00 185 207 272 255 244 212 244 185 207 150 150 150 10.00 30.00 10.00 26.00	243 233 195 235 170 203 268 240 229 208 229 170 203 135 238 185 170 193 228 235 170 203 100 100 100 100 100 100 100 100 100 1	MIN 2 MIN 4 MIN 2 247 237 195 235 170 272 240 240 214 212 229 170 207 135 242 185 135 170 197 232 235 OR NO MIN IR SH IR SH IR SH IR SH IR SH IM MIN	000 000 000 000 2111 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120 155 161 196 220 170 196 219 196 219 196 219 196 219 196 219 219 219 219 219 219 219 219 219 219	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240 235 240 235 170 205 185 170 205 185 170 205 210 210 210 210 210 210 210 210 210 210	235 230 270 205 205 275 275 264 210 264 205 270 240 220 170 205 195 230 270	PPF CTF PPF 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215 250 285 240 274 215 225 180 260 215 240 274 215 225 180 260 274 274 275 275 275 275 275 275 275 275 275 275	4 2 2 4 4 IBBEE 296 286 2250 255 244 261 256 150 291 200 155 246 281 250 SEE 30 3	.00 W	236 226 190 230 165 196 251 224 165 196 130 165 186 221 230 5 PAGE PER	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 255 244 220 244 185 255 255 240 250 180 250 ADDIT	263 225 265 200 233 298 270 259 200 233 165 268 215 165 200 223 258 265 IONAL	140 120 160 95 110 175 165 154 115 154 95 110 60 145 110 60 95 160 CHAF	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266 280 30L	210 190 230 165 180 245 235 224 185 224 165 130 215 100 130 165 170 205 230 30.0	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155 190 211 246 255 XCEPP 0 L P	288 240 280 215 258 323 285 274 263 274 215 258 180 293 280 215 248 283 280 FIONS ER SH	254 210 250 185 224 289 255 244 229 244 185 224 150 259 200 185 214 249 250 WHICH	303 275 315 250 273 338 320 320 278 309 250 273 215 308 265 215 250 263 315 HMAY	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160 195 245 280 260	310 265 305 240 280 345 310 299 285 299 240 280 205 315 255 205 240 270 305 305	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266
TAIWAN, REPUBLIC OF THAILAND - LAX ORIGIN VIETNAM - LAX ORIGIN ANGUILLA, AI BASSETERRE, K N BRIDGETOWN, B B CASTRIES, L C CHARLOTTE AMALIE V CHRISTIANSTED, VI FORT BAY, B Q GEORGE TOWN, G C GEORGETOWN, G Y KINGSTON, J M MONTEGO BAY ORANJESTAD, A W POINT LISAS, TT PORT AU PRINCE RIO HAINA, D O ROAD TOWN, V G SAN JUAN, P R SANTO DOMINGO, D O ST CROIX, V I ST THOMAS VIEUX FORT, L C WILLEMSTAD, C W ABOVE RATES SUBJECT T ANGUILLA ARUBA ARUBA	AIAXA KNBAS BBBGI LCCAS VICHA VICTD BQSAB KYGEC GYGEO JMKIN JMMBJ AWORJ TTPTS HTPAP DOHAI VGVIJ PRSJU DOSDQ VISTX VISTT LCVIF CWWIL	212 202 185 225 160 172 230 219 177 219 160 162 197 225 LOWIN H V H V V H H V V	253 243 210 250 185 213 278 255 244 218 244 185 213 150 248 200 150 185 203 238 250 G SUF AZ PF BL	2.00 4.00 2.00 2.00 2.00 2.00 185 207 272 255 244 212 244 185 207 150 242 200 150 160 10.00 10.00 10.00 10.00 10.00	243 233 195 235 170 203 268 240 229 208 229 170 203 135 238 185 170 193 228 235 170 203 135 238 185 170 193 228 209 209 209 209 209 209 209 209 209 209	MIN 2. MIN 4. MIN 2 247 237 195 235 170 272 240 240 214 212 229 170 207 135 242 185 135 170 197 232 235 OR NO MIN IR SH	000 000 000 000 2111 180 220 155 171 236 225 214 176 214 155 171 120 206 170 120 155 161 196 220 0N-HA 26.00 IPME IPME 26.00 IPME	255 245 195 235 170 215 280 240 229 220 229 170 215 135 250 185 135 170 205 240 235 240 235 NT NT NT	235 230 270 205 205 275 275 264 210 264 205 270 240 220 170 205 195 230 270	PPF CTF PPF 265 255 240 280 215 225 285 274 230 274 215 225 180 260 230 180 215 250 285 240 274 215 225 180 260 215 240 274 215 225 180 260 274 274 275 275 275 275 275 275 275 275 275 275	4 2 2 4 4 IBBEE 296 286 2250 255 244 261 256 150 291 200 155 246 281 250 SEE 3 3	.00 W	236 226 190 230 165 196 221 224 165 130 165 186 221 230 6 PER	N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N 2.00 N 4.00 N	255 245 255 244 220 244 185 255 255 240 250 150 250 ADDITION MENT	263 225 265 200 233 298 270 259 200 233 165 268 215 165 200 223 258 265 IONAL	140 120 160 95 110 175 165 154 115 154 95 110 60 145 110 60 95 160 CHAF	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266 280 30L	210 190 230 165 180 245 235 224 185 224 165 180 130 215 100 130 205 230 AND E 30.0	251 215 255 190 221 286 260 249 226 249 190 221 155 256 205 155 190 211 246 255 XCEP1 0 L PI	288 240 280 215 258 323 285 274 263 274 215 258 180 293 280 215 248 283 280 FIONS ER SH	254 224 229 255 244 229 255 244 185 224 150 259 200 185 214 249 250 WHICH	303 275 315 250 273 338 320 320 278 309 250 273 215 205 265 215 250 263 298 315 HMAY	285 220 260 195 255 320 265 254 260 254 195 255 160 290 210 160 195 245 280 260	310 265 305 240 280 345 310 299 285 299 240 280 205 315 255 205 240 270 305 305	271 240 280 215 241 306 285 274 246 274 215 241 180 276 230 180 215 231 266

Carmirans																										
BONAIRE, SINT EUSTA	TIUS SAB	A V	PF	10.00	LPE	R SH	IIPME	NT																		
BRITISH VIRGIN ISLAN			BL			ER SH				BOL	- 3	0.00 L	PER	SHIP	MENT		Н	AZ	26.0	0 W2I	M MIN	26.0	0			
BRITISH VIRGIN ISLAN	DS		PF			R SH																				
CAYMAN ISLANDS			ΑZ			Λ MIN				BOL	. 3	0.00 L	PER	SHIP	MENT		Н	BL	30.0	0 L PI	ER SH	IIPME	:NT			
CAYMAN ISLANDS		V	PF	10.00	LPE	ER SH	IIPME	NT																		
CURACAO		Н	BL	30.00	LPE	ER SH	IIPME	NT		HAZ	20	6.00 V	V2M N	/IN 26	3.00		В	OL	30.0	0 L PI	ER SH	HPME	NT			
CURACAO		V	PF	10.00	LPE	R SH	IIPME	NT																		
DOMINICAN REPUBLIC	;	Н	BL	30.00	LPE	R SH	IIPME	NT		HAZ	11	0.00 V	V/M M	IN 10	.00		В	OL	30.0	0 L Pi	ER SH	HPME	ENT			
DOMINICAN REPUBLIC	;	V	PF	10.00	LPE	ER SH	IIPME	NT																		
GUYANA		H	ΑZ	26.00) W2N	MIN N	26.00)		HBL	. 3	0.00 L	PER	SHIP	MENT		В	OL	30.0	0 L PI	ER SH	IIPME	NT			
GUYANA		V	PF	10.00	LPE	ER SH	IIPME	NT																		}
JAMAICA		В	OL	30.00	LPE	ER SH	IIPME	NT.		HAZ	. 10	0.00 V	V/M M	IN 10	.00		Н	BL	30.0	0 L PI	ER SH	HPME	NT			
JAMAICA		V	PF	10.00	LPE	R SH	IIPME	NT																		
PUERTO RICO		Н	ΑZ	26.00) W2N	A MIN	26.00)		HBL	. 30	0.00 L	PER	SHIP	MENT		В	OL	30.0	0 L PI	ER SH	HPME	NT			
PUERTO RICO		V	PF	10.00	LPE	R SH	IIPME	NT																		
SAINT LUCIA		В	OL	30.00	LPE	R SH	IIPME	NT		HBL	. 31	0.00 L	PER	SHIP	MENT		Н	ΑZ	26.0	0 W2	M MIN	26.0	0			
SAINT LUCIA		V	PF	10.00	LPE	R SH	IIPME	NT																		
ST. KITTS-NEVIS		Н	BL	30.00	LPE	R SH	IIPME	NT		HAZ	26	6.00 V	V2M N	1IN 26	00.		В	OL	30.0	0 L PI	ER SH	IIPME	NT			
ST. KITTS-NEVIS		V	PF	10.00	LPE	R SH	IIPME	NT																		
TRINIDAD AND TOBAG	0	Н	BL	30.00	LPE	R SH	IIPME	NT		BOL	. 30	0.00 L	PER	SHIPI	MENT		Н	ΑZ	26.0	0 W21	M MIN	26.0	0			
TRINIDAD AND TOBAG	0	V	PF	10.00	LPE	R SH	IIPME	NT																		
UNITED STATES VIRGI	N ISLAND	s H	BL	30.00	LPE	R SH	IIPME	NT		HAZ	. 20	6.00 V	V2M N	1IN 26	.00		В	OL	30.0	0 L P	ER SH	IIPME	NT			
UNITED STATES VIRGI	N ISLAND	s v	PF	10.00	LPE	R SH	IIPME	NT																		,
						11835			CEI	NTRA	LAM					. 3 5 5			- 14 15	:						
COLON, PANAMA	PAONX	141	166	166	151	151	136	151	186	196	166	158	146	171	166	181	67	196	146	171	196	166		176		196
GUATEMALA CITY	GTGUA	135	160	160	145	145	110	145	180	190	160	152		165	161		45	190	140	165	190		216		206	
MANAGUA	NIMGA	181	206	206	191	191	176	191	226		206	198	186	211	161	221	65	236	186	211	236	206		171		236
PANAMA CITY	PAPTY	151	176	176	161	161		161	196		176			181		191	45	206	156	181		176		186		206
SAN JOSE	CRSJO	135	160	160	145	145	107	145	180	190	160	152	140	165	161	175	45	190	140	165	190	160	216	171		190
SAN PEDRO SULA	HNSAP	181	206	206	191	191	176	191	226	236	206	198		211	206		72	236	186		236		271			236
SAN SALVADOR	SVSAL	181	206	206	191	191	176	191	226	236	206	198	186	211	105	221	75	236	186	211	236	206		126		236
TEGUCIGALPA	HNTGU	196		221	206	206		206	241	251	221	213			221	236	79	251	201		251	221	286	231		251
ABOVE RATES SUBJECT T	O THE FOLI	LOWIN	IG SUF	RCHAR	GES F	OR NO	AH-NC	ZARD	ous c	ARGO.	SEE	NOTES	PAGE	FOR	ADDIT	IONAL								APPLY	<i>r.</i>	
ALL DESTINATIONS		Н	BL	30.00	LPE	R SH	IIPME	NT		BOL	. 30	0.00 L	PER	SHIPI	MENT		٧	PF	10.0	O L PE	ER SH	IIPME	NT			
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EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING		H H H H	AZ AZ AZ AZ AZ	26.00 10.00 26.00 10.00	0 W2N 0 W/M 0 W2N 0 W2N 0 W/M	M MIN I MIN M MIN M MIN I MIN	26.00 10.00 26.00 26.00 10.00	132		142	80														50	1
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EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA	CNDLC CNDGG CNDOU CNFOS	H H H H 102 77	AZ AZ AZ AZ AZ 120 87	26.00 10.00 26.00 10.00 120 87	0 W2M 0 W/M 0 W2M 0 W2M 0 W/M 112 87 145	M MIN M MIN M MIN M MIN 1 MIN 112 87 145	26.00 10.00 26.00 26.00 10.00 87 54	132 78 175	74 160 173 137	142 74 185 198 162	80 77 135 148 112	74 152 165 129	70 155 168 132	78 165 178 142	40 105 118 82	106 175 188 152	97 165 178 142	117 180 193 157	67 130 143 107	101 180 193 157	113 180 193 157	87 150 163 127	50 127 140 104	52 115 128 92	50 117 130 94	117 180 193 157
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA	CNDLC CNDGG CNDOU	102 77 135 148	AZ AZ AZ AZ AZ 120 87 150 163 127	26.00 10.00 26.00 10.00 120 87 150 163	0 W2N 0 W/M 0 W2N 0 W2N 0 W/M 112 87 145 158	M MIN M MIN M MIN M MIN 1 MIN 112 87 145 158	26.00 10.00 26.00 10.00 87 54 130 143	132 78 175 188 152 160	74 160 173 137 145	142 74 185 198 162 170	80 77 135 148 112 120	74 152 165 129 137	70 155 168 132 140	78 165 178 142 150	40 105 118 82 90	106 175 188 152 160	97 165 178 142 150	117 180 193 157 165	130 143 107 115	101 180 193 157 165	113 180 193 157 165	150 163 127 135	50 127 140 104 112	52 115 128 92 100	50 117 130 94 102	117 180 193 157 165
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN	CNDLC CNDGG CNDOU CNFOS	102 77 135 148	AZ AZ AZ AZ AZ 120 87 150 163 127	26.00 10.00 26.00 10.00 120 87 150 163 127	0 W2N 0 W/M 0 W2N 0 W2N 0 W/M 112 87 145 158 122	M MIN M MIN M MIN M MIN 1112 87 145 158 122	26.00 10.00 26.00 10.00 87 54 130 143	132 78 175 188 152	74 160 173 137	142 74 185 198 162	80 77 135 148 112	74 152 165 129	70 155 168 132	78 165 178 142	40 105 118 82 90 85	106 175 188 152 160 155	97 165 178 142 150 145	117 180 193 157 165 160	67 130 143 107 115 110	101 180 193 157 165 160	113 180 193 157 165 160	87 150 163 127 135 130	50 127 140 104 112 107	52 115 128 92 100 95	50 117 130 94 102 97	117 180 193 157 165 160
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG	102 77 135 148 112 120	AZ AZ AZ AZ 120 87 150 163 127 135 130 38	26.00 10.00 26.00 10.00 120 87 150 163 127 135 130 38	0 W2N 0 W/M 0 W2N 0 W2N 0 W/M 112 87 145 158 122 130 125 50	M MIN M MIN M MIN M MIN 1112 87 145 158 122 130 125 50	26.00 10.00 26.00 10.00 87 54 130 143 107 115 110 31	132 78 175 188 152 160 155 54	74 160 173 137 145 140 54	142 74 185 198 162 170 165 54	80 77 135 148 112 120 115 60	74 152 165 129 137 132 54	70 155 168 132 140 135 60	78 165 178 142 150 145 59	40 105 118 82 90 85 29	106 175 188 152 160 155 65	97 165 178 142 150 145 59	117 180 193 157 165 160 82	67 130 143 107 115 110 24	101 180 193 157 165 160 90	113 180 193 157 165 160 49	87 150 163 127 135 130 39	50 127 140 104 112 107 35	52 115 128 92 100 95 35	50 117 130 94 102 97 35	117 180 193 157 165 160 82
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN	H H H H 102 77 135 148 112 120	AZ AZ AZ AZ AZ 120 87 150 163 127 135	26.00 10.00 26.00 10.00 120 87 150 163 127 135	0 W2N 0 W/M 0 W2N 0 W2N 0 W/M 112 87 145 158 122 130	M MIN M MIN M MIN M MIN 112 87 145 158 122 130 125	26.00 10.00 26.00 10.00 87 54 130 143 107 115	132 78 175 188 152 160	74 160 173 137 145 140	142 74 185 198 162 170	80 77 135 148 112 120 115	74 152 165 129 137	70 155 168 132 140 135 60	78 165 178 142 150 145 59 140	40 105 118 82 90 85 29	106 175 188 152 160 155 65 150	97 165 178 142 150 145 59 140	117 180 193 157 165 160 82 155	130 143 107 115 110 24 105	101 180 193 157 165 160 90	113 180 193 157 165 160 49	87 150 163 127 135 130 39 125	50 127 140 104 112 107 35 102	52 115 128 92 100 95 35 90	50 117 130 94 102 97 35 92	117 180 193 157 165 160 82 155
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT-	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA	102 77 135 148 112 120 100 40 110 130	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145	26.00 26.00 26.00 10.00 87 150 163 127 135 130 38 125 145	0 W2N 0 W/M 0 W2N 0 W2N 0 W2N 112 87 145 158 122 130 125 50 120 140	M MIN M M M M	26.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125	132 78 175 188 152 160 155 54 150 170	74 160 173 137 145 140 54 135 155	142 74 185 198 162 170 165 54 160 180	80 77 135 148 112 120 115 60 110 130	74 152 165 129 137 132 54 127 147	70 155 168 132 140 135 60 130 150	78 165 178 142 150 145 59 140 160	40 105 118 82 90 85 29 80 100	106 175 188 152 160 155 65 150 170	97 165 178 142 150 145 59 140 160	117 180 193 157 165 160 82 155 175	67 130 143 107 115 110 24 105 125	101 180 193 157 165 160 90 155 175	113 180 193 157 165 160 49 155 175	87 150 163 127 135 130 39 125 145	50 127 140 104 112 107 35 102 122	52 115 128 92 100 95 35 90 110	50 117 130 94 102 97 35 92 112	117 180 193 157 165 160 82 155 175
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT-	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN	H H H H 102 77 135 148 112 120 100 40	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125	26.00 10.00 26.00 10.00 120 87 150 163 127 135 130 38	0 W2N 0 W/M 0 W2N 0 W2N 0 W/M 112 87 145 158 122 130 125 50	M MIN M MIN M MIN M MIN 1112 87 145 158 122 130 125 50 120	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31	132 78 175 188 152 160 155 54	74 160 173 137 145 140 54 135	142 74 185 198 162 170 165 54	80 77 135 148 112 120 115 60	74 152 165 129 137 132 54 127	70 155 168 132 140 135 60	78 165 178 142 150 145 59 140	40 105 118 82 90 85 29	106 175 188 152 160 155 65 150 170	97 165 178 142 150 145 59 140 160	117 180 193 157 165 160 82 155 175 185	67 130 143 107 115 110 24 105 125	101 180 193 157 165 160 90 155 175	113 180 193 157 165 160 49 155 175	87 150 163 127 135 130 39 125 145	50 127 140 104 112 107 35 102 122 132	52 115 128 92 100 95 35 90 110	50 117 130 94 102 97 35 92 112	117 180 193 157 165 160 82 155 175
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT-	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA	102 77 135 148 112 120 100 40 110 130	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138	26.00 10.00 26.00 10.00 120 87 150 163 127 135 130 38 125 145 155 138	0 W2N 0 W/M 0 W/M 1 W2N 0 W2N 1 W2N	M MIN MIN MIN MIN MIN MIN MIN MIN MIN MI	26.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 135 118	132 78 175 188 152 160 155 54 150 170 180 163	74 160 173 137 145 140 54 135 155 165 148	142 74 185 198 162 170 165 54 160 180 190 173	80 77 135 148 112 120 115 60 110 130 140 123	74 152 165 129 137 132 54 127 147 157	70 155 168 132 140 135 60 130 150 160 143	78 165 178 142 150 145 59 140 160 170 153	40 105 118 82 90 85 29 80 100 110 93	106 175 188 152 160 155 65 150 170 180 163	97 165 178 142 150 145 59 140 160 170 153	117 180 193 157 165 160 82 155 175 185 168	67 130 143 107 115 110 24 105 125 135 118	101 180 193 157 165 160 90 155 175 185 168	113 180 193 157 165 160 49 155 175 185 168	87 150 163 127 135 130 39 125 145 155 138	50 127 140 104 112 107 35 102 122 132 115	52 115 128 92 100 95 35 90 110 120 103	50 117 130 94 102 97 35 92 112 122 105	117 180 193 157 165 160 82 155 175 185 168
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155	26.00 26.00 26.00 10.00 120 87 150 163 127 135 130 38 125 145 155	0 W2N 0 W/M 0 W2N 0 W2N 0 W2N 112 87 145 158 122 130 125 50 140 150	M MIN MIN MIN MIN MIN MIN MIN MIN MIN MI	26.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 135 118 93	132 78 175 188 152 160 155 54 150 170 180 163 138	74 160 173 137 145 140 54 135 155 165 148	142 74 185 198 162 170 165 54 160 180 190 173	80 77 135 148 112 120 115 60 110 130 140 123 98	74 152 165 129 137 132 54 127 147 157 140	70 155 168 132 140 135 60 130 150 160 143 118	78 165 178 142 150 145 59 140 160 170 153 128	40 105 118 82 90 85 29 80 100 110 93 68	106 175 188 152 160 155 65 150 170 180 163	97 165 178 142 150 145 59 140 160 170 153	117 180 193 157 165 160 82 155 175 185 168	67 130 143 107 115 110 24 105 125 135 118 93	101 180 193 157 165 160 90 155 175 185 168	113 180 193 157 165 160 49 155 175 185 168	87 150 163 127 135 130 39 125 145 155 138	127 140 104 112 107 35 102 122 132 115 90	52 115 128 92 100 95 35 90 110 120 103 78	50 117 130 94 102 97 35 92 112 122 105 80	117 180 193 157 165 160 82 155 175 185 168
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135	26.00 10.00 26.00 26.00 10.00 87 150 163 127 135 130 38 125 145 155 138 113 135	0 W2N 0 W/N 0 W2N 0 W/N 0 W2N	M MIN M M M M	26.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 118 93 115	132 78 175 188 152 160 155 54 150 170 180 163 138 160	74 160 173 137 145 140 54 135 155 165 148 123 145	142 74 185 198 162 170 165 54 160 180 190 173 148 170	80 77 135 148 112 120 115 60 110 130 140 123 98 120	74 152 165 129 137 132 54 127 147 157 140 115 137	70 155 168 132 140 135 60 130 150 160 143 118 140	78 165 178 142 150 145 59 140 160 170 153 128 150	40 105 118 82 90 85 29 80 100 110 93 68 90	106 175 188 152 160 155 65 150 170 180 163 138 160	97 165 178 142 150 145 59 140 160 170 153 128 150	117 180 193 157 165 160 82 155 175 185 168 143 165	130 143 107 115 110 24 105 125 135 118 93 115	101 180 193 157 165 160 90 155 175 185 168 143 165	113 180 193 157 165 160 49 155 175 185 168 143 165	87 150 163 127 135 130 39 125 145 155 138 113	50 127 140 104 112 107 35 102 122 132 115 90 112	52 115 128 92 100 95 35 90 110 120 103 78 100	50 117 130 94 102 97 35 92 112 122 105 80 102	117 180 193 157 165 160 82 155 175 185 168 143 165
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 95	26.00 10.00 26.00 10.00 87 150 163 127 135 130 38 125 145 155 138 113 135 74	0 W2N	M MIN MIN MIN MIN MIN MIN MIN MIN MIN MI	26.00 26.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 118 93 115 78	132 78 175 188 152 160 155 54 150 163 138 160 103	74 160 173 137 145 140 54 135 155 165 148 123 145 98	142 74 185 198 162 170 165 54 160 180 190 173 148 170 98	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91	74 152 165 129 137 132 54 127 147 157 140 115 137	70 155 168 132 140 135 60 130 150 160 143 118 140 89	78 165 178 142 150 145 59 140 160 170 153 128 150	40 105 118 82 90 85 29 80 100 110 93 68 90 64	106 175 188 152 160 155 65 150 170 180 163 138 160 109	97 165 178 142 150 145 59 140 160 170 153 128 150 114	117 180 193 157 165 160 82 155 175 185 168 143 165	130 143 107 115 110 24 105 125 135 118 93 115	101 180 193 157 165 160 90 155 175 185 168 143 165	113 180 193 157 165 160 49 155 175 185 168 143 165	87 150 163 127 135 130 39 125 145 155 138 113 135 95	50 127 140 104 112 107 35 102 122 132 115 90 112 72	52 115 128 92 100 95 35 90 110 120 103 78 100 68	50 117 130 94 102 97 35 92 112 122 105 80 102 72	117 180 193 157 165 160 82 155 175 185 168 143 165
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA	HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 95 150	26.00 10.00 26.00 10.00 87 150 163 127 135 130 38 125 145 138 113 135 74	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 135 118 93 115 78	132 78 175 188 152 160 155 54 150 163 138 160 103 175	74 160 173 137 145 140 54 135 155 165 148 123 145 98 160	142 74 185 198 162 170 165 54 160 180 190 173 148 170 98 185	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180	113 180 193 157 165 160 49 155 175 185 168 143 165 100 180	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115	50 117 130 94 102 97 35 92 112 122 105 80 102 72 117	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84	AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 95	26.00 10.00 26.00 10.00 87 150 163 127 135 130 38 125 145 155 138 113 135 74	0 W2N	M MIN MIN MIN MIN MIN MIN MIN MIN MIN MI	26.00 26.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 118 93 115 78	132 78 175 188 152 160 155 54 150 163 138 160 103	74 160 173 137 145 140 54 135 155 165 148 123 145 98	142 74 185 198 162 170 165 54 160 180 190 173 148 170 98	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91	74 152 165 129 137 132 54 127 147 157 140 115 137	70 155 168 132 140 135 60 130 150 160 143 118 140 89	78 165 178 142 150 145 59 140 160 170 153 128 150	40 105 118 82 90 85 29 80 100 110 93 68 90 64	106 175 188 152 160 155 65 150 170 180 163 138 160 109	97 165 178 142 150 145 59 140 160 170 153 128 150 114	117 180 193 157 165 160 82 155 175 185 168 143 165	130 143 107 115 110 24 105 125 135 118 93 115	101 180 193 157 165 160 90 155 175 185 168 143 165	113 180 193 157 165 160 49 155 175 185 168 143 165	87 150 163 127 135 130 39 125 145 155 138 113 135 95	50 127 140 104 112 107 35 102 122 132 115 90 112 72	52 115 128 92 100 95 35 90 110 120 103 78 100 68	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58	117 180 193 157 165 160 82 155 175 185 168 143 165
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 95 150	26.00 10.00 26.00 10.00 87 150 163 127 135 130 38 125 145 138 113 135 74	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 135 118 93 115 78 130 64 57	132 78 175 188 152 160 155 54 150 170 180 163 138 160 103 175 88 81	74 160 173 137 145 140 54 135 155 165 148 123 145 98 160 83 76	142 74 185 198 162 170 165 54 160 180 173 148 170 98 185 83 76	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165 98 81	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114 108	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180 135 133	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84	101 180 193 157 165 160 90 155 175 188 143 165 114 180 99	113 180 193 157 165 160 49 155 175 188 143 165 100 180 114	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180 135 133
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84	AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 155 155 105 105 105 105 105 10	26.00 10.00 26.00 10.00 87 150 163 127 135 130 38 125 145 138 113 135 74 150	0 W2N 0 W2N 0 W2N 0 W2N 1112 87 145 158 122 130 125 50 140 150 133 108 130 94 145 94	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 118 93 115 78 130 64	132 78 175 188 152 160 155 54 170 180 163 138 160 103 175 88	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83	142 74 185 198 162 170 165 54 160 180 173 148 170 98 185 83	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83	70 155 168 132 140 135 60 130 150 143 118 140 89 155	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165 98	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99	113 180 193 157 165 160 49 155 175 185 168 143 165 100 180	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180 135
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 95 150 105 105 38	26.00 10.00 26.00 10.00 87 150 163 127 135 130 38 125 145 138 113 135 74 150 104 101	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 135 118 93 115 78 130 64 57 49 90	132 78 175 188 152 160 155 54 150 170 180 163 138 160 103 175 88 81 55 135	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83 76 54 120	142 74 185 198 162 170 165 54 160 180 190 173 148 170 98 185 83 76 54 145	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 60 95	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112	70 155 168 132 140 135 60 130 150 143 118 140 89 155 60 60 80 115	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165 98 81 59 125	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114 108 59 99	117 180 193 157 165 160 82 155 175 185 168 143 165 168 135 133 82 140	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 54 90	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87	113 180 193 157 165 160 49 155 175 188 143 165 100 180 114 111 49 140	87 150 163 127 135 130 39 125 145 155 138 113 135 150 105 105 39 110	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180 135 133 82 140
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 95 150 105 105 38	26.00 10.00 26.00 10.00 87 150 163 127 135 130 38 125 145 155 138 113 135 74 150 104 101 38	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 135 118 93 115 78 130 64 57	132 78 175 188 152 160 155 54 150 170 180 163 138 160 103 175 88 81	74 160 173 137 145 140 54 135 155 165 148 123 145 98 160 83 76 54	142 74 185 198 162 170 165 54 160 180 173 148 170 98 185 83 76	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 60	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94	70 155 168 132 140 135 60 130 150 143 118 140 89 155 60 60 80 115 75	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165 98 81 59	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114 108 59	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180 135 133 82	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 54 90 85	101 180 193 157 165 160 90 155 175 188 143 165 114 180 99 96 87 140	113 180 193 157 165 160 49 155 175 188 143 165 100 180 114 111 49 140 135	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 39 110 105	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 45	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180 135 133 82 140 135
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSTA	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 95 150 105 105	26.00 10.00 26.00 10.00 87 150 163 127 135 130 38 125 145 138 113 135 74 150 104 101 38 110	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 135 118 93 115 78 130 64 57 49 90 72 105	132 78 175 188 152 160 155 54 150 170 180 163 175 88 81 55 135 117 150	74 160 173 137 145 140 54 135 155 165 148 123 145 98 160 83 76 54 120 102 135	142 74 185 198 162 170 165 54 160 180 190 173 148 170 98 185 83 76 54 145 127 160	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 60 95 65 110	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60 80 115 75 130	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165 98 81 59 125 107 140	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35 80	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150	97 165 178 142 150 145 59 140 160 170 153 128 150 114 108 59 99 126 140	117 180 193 157 165 160 82 155 175 185 168 143 165 133 82 140 135 155	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 90 85 105	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87 140 126 155	113 180 193 157 165 160 49 155 175 185 168 143 165 100 180 114 111 49 140 135 155	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 39 110 105 125	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 39 75 45 90	50 117 130 94 102 97 35 92 112 122 105 80 102 72 117 58 52 35 71 60 110	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180 135 133 82 140 135 155
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN WUXI, CHINA	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSTAO	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80 87	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 95 150 105 105 105	26.00 10.00 26.00 10.00 87 150 163 127 135 135 145 155 138 113 135 74 150 104 101 38 110 105	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 135 118 93 115 78 130 64 57 49 90 72	132 78 175 188 152 160 155 54 150 170 180 163 138 160 103 175 88 81 55 135	74 160 173 137 145 54 135 165 148 123 145 98 160 83 76 54 120 102	142 74 185 198 162 170 165 54 160 180 173 148 170 98 185 83 76 54 145 127	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 60 95 65	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127	70 155 168 132 140 135 60 130 150 143 118 140 89 155 60 60 80 115 75	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165 98 81 59 125 107	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150	97 165 178 142 150 145 59 140 160 170 153 128 150 114 108 59 99 126	117 180 193 157 165 160 82 155 175 185 168 143 165 135 133 82 140	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 54 90 85	101 180 193 157 165 160 90 155 175 188 143 165 114 180 99 96 87 140	113 180 193 157 165 160 49 155 175 188 143 165 100 180 114 111 49 140 135	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 39 110 105	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120 70	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 90 75	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60 110 70	117 180 193 157 165 160 82 155 175 188 143 165 168 180 135 133 82 140 135 155 140
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN WUXI, CHINA XIAMEN XINGANG	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSHA CNSZX CNTSN CNWUX CNXMN CNXIG	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80 87 110 95 87	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 150 105 105 105 105 105 105 10	26.00 10.00 26.00 10.00 120 87 150 163 127 135 130 38 125 145 155 138 113 135 74 150 101 38 110 105 125 110 58	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 138 93 115 78 130 64 57 49 90 72 105 90 54	132 78 175 188 152 160 155 54 150 170 180 163 175 88 81 55 135 117 150	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83 76 54 120 102 135 120 74	142 74 185 198 162 170 165 54 160 190 173 148 170 98 185 83 76 54 145 127 160 145 74	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 65 65 110 95 65	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127 112 74	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60 80 115 75 130 115 60	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165 98 81 59 125 107 140 125 78	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35 80 65 20	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150 135	97 165 178 142 150 145 59 140 160 170 153 128 150 114 108 59 99 126 140 112 100	117 180 193 157 165 160 82 175 185 168 143 165 133 82 140 135 155 140 94	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 90 85 105 90 36	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87 140 126 155 140 100	113 180 193 157 165 160 49 155 175 188 143 165 100 180 114 111 49 140 135 155 140 61	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 105 105 125 110 105 125	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120 70 52	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 90 75 39	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60 110 70 52	117 180 193 157 165 160 82 155 175 185 168 143 165 168 180 135 133 82 140 135 155
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN WUXI, CHINA XIAMEN XINGANG	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSHA CNSZX CNTSN CNWUX CNXMN CNXIG	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80 87 110 95 87	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 150 105 105 105 105 105 105 10	26.00 10.00 26.00 10.00 120 87 150 163 127 135 130 38 125 145 155 138 113 135 74 150 101 38 110 105 125 110 58	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 143 107 115 110 31 105 125 138 93 115 78 130 64 57 49 90 72 105 90 54	132 78 175 188 152 160 155 54 150 170 180 163 175 88 81 55 135 117 150	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83 76 54 120 102 135 120 74	142 74 185 198 162 170 165 54 160 190 173 148 170 98 185 83 76 54 145 127 160 145 74	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 65 65 110 95 65	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127 112 74	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60 80 115 75 130 115 60	78 165 178 142 150 145 59 140 160 170 153 128 150 103 165 98 81 59 125 107 140 125 78	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35 80 65 20	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150 135	97 165 178 142 150 145 59 140 160 170 153 128 150 114 108 59 99 126 140 112 100	117 180 193 157 165 160 82 175 185 168 143 165 133 82 140 135 155 140 94	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 90 85 105 90 36 ND ED	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87 140 126 155 140 100 (CEPT	113 180 193 157 165 160 49 155 175 185 168 143 165 100 180 114 111 49 140 135 140 61	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 105 105 125 110 105 110 105 110 51 WHICH	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120 70 52 H MAY	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 90 75 39	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60 110 70 52	117 180 193 157 165 160 82 155 175 185 168 143 165 133 82 140 135 140 135 140
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN WUXI, CHINA XIAMEN XINGANG	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSHA CNSZX CNTSN CNWUX CNXMN CNXIG	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80 87 110 95 87 COWIN	AZ AZ AZ AZ AZ 120 87 150 163 127 135 130 38 125 145 155 138 113 135 150 105 105 105 105 105 105 10	26.00 10.00 26.00 10.00 87 150 163 127 135 138 113 135 74 150 104 101 38 110 58 CCHAR	0 W2N	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 115 110 31 105 125 135 118 93 115 78 130 64 57 49 90 72 105 90 54 DN-HA	132 78 175 188 152 160 155 54 150 170 180 163 175 88 81 55 135 117 150	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83 76 54 120 102 135 120 74	142 74 185 198 162 170 165 54 160 190 173 148 170 98 185 83 76 54 145 127 160 145 74	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 65 65 65 110 95 65 65 SEE	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127 74 NOTES	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60 80 115 75 130 115 60	78 165 178 142 150 145 59 140 153 128 150 103 165 98 81 59 125 107 140 125 78	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35 80 65 20 ADDIT	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150 135	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114 108 59 99 126 140 112 100 CHAR	117 180 193 157 165 160 82 175 185 168 143 165 133 82 140 135 155 140 94	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 90 85 105 90 36 ND ED	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87 140 126 155 140 100 (CEPT	113 180 193 157 165 160 49 155 175 188 143 165 100 180 114 111 49 140 135 155 140 61	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 105 105 125 110 105 110 105 110 51 WHICH	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120 70 52 H MAY	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 90 75 39	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60 110 70 52	117 180 193 157 165 160 82 155 175 185 168 143 165 133 82 140 135 140 135 140
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN WUXI, CHINA XIAMEN XINGANG ABOVE RATES SUBJECT T	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSHA CNSZX CNTSN CNWUX CNXMN CNXIG	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80 87 110 95 87 COWIN H.	AZ AZ AZ AZ AZ AZ 120 87 150 163 127 135 135 145 155 138 113 135 95 150 105 105 105 105 105 105 10	26.00 10.00 26.00 10.00 87 150 163 127 135 138 125 145 150 104 101 38 110 105 58 CCHAR 10.00 10.	0 W2N W/N W2N W2N W2N W2N W2N W2N W2N W2N W2N W2	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 115 110 31 105 125 135 118 93 115 78 130 64 57 49 90 72 105 90 54 DN-HA 10.00	132 78 175 188 152 160 155 54 150 170 180 163 175 88 81 55 135 117 150 135 75 ZARDO	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83 76 54 120 102 135 120 74	142 74 185 198 162 170 165 54 160 180 190 173 148 170 98 185 83 76 54 145 127 160 145 74 ARGO.	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 65 65 65 110 95 65 65 SEE	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127 74 NOTES	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60 80 115 75 130 115 60 80 115 90 115 90 115 90 115 90 115 90 90 90 90 90 90 90 90 90 90 90 90 90	78 165 178 142 150 145 59 140 153 128 150 103 165 98 81 59 125 107 140 125 78	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35 80 65 20 ADDIT	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150 135	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114 108 59 99 126 140 112 100 CHAR	117 180 193 157 165 160 82 155 175 168 143 165 168 135 133 82 140 135 155 140 94 GES A	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 90 85 105 90 36 ND ED	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87 140 126 155 140 100 (CEPT	113 180 193 157 165 160 49 155 175 185 168 143 165 100 180 114 111 49 140 135 140 61	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 105 105 125 110 105 110 105 110 51 WHICH	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120 70 52 H MAY	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 90 75 39	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60 110 70 52	117 180 193 157 165 160 82 155 175 188 143 165 168 180 135 133 82 140 135 155 140
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN WUXI, CHINA XIAMEN XINGANG ABOVE RATES SUBJECT T ALL DESTINATIONS	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSHA CNSZX CNTSN CNWUX CNXMN CNXIG O THE FOLI	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80 87 110 95 87 COWIN	AZ AZ AZ AZ AZ AZ 120 87 150 163 127 135 125 145 155 138 113 135 95 150 105 105 105 105 105 105 10	26.00 10.00 26.00 10.00 87 150 163 127 135 138 113 135 74 150 104 101 38 110 58 CCHAR 10.00 10.0	0 W2N WWW WWW WWW WWW WWW WWW WWW WWW WWW	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 115 110 31 105 125 135 118 93 115 78 130 64 57 49 90 72 105 90 54 10.00 IPME	132 78 175 188 152 160 155 54 150 170 180 163 175 88 81 55 135 117 150 135 75 ZARDO	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83 76 54 120 102 135 120 74	142 74 185 198 162 170 165 54 160 180 190 173 148 170 98 185 83 76 54 145 127 160 145 74 ARGO.	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 65 65 65 110 95 65 55 110	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127 74 NOTES	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60 80 115 75 130 115 60 80 115 90 115 90 115 90 115 90 115 90 90 90 90 90 90 90 90 90 90 90 90 90	78 165 178 142 150 145 59 140 153 128 150 103 165 98 81 59 125 107 140 125 78 FOR SHIPI	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35 80 65 20 ADDIT MENT	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150 135	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114 108 59 99 126 140 112 100 CHAR	117 180 193 157 165 160 82 155 175 168 143 165 168 135 133 82 140 135 155 140 94 GES A	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 90 85 105 90 36 ND ED	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87 140 126 155 140 100 (CEPT	113 180 193 157 165 160 49 155 175 185 168 143 165 100 180 114 111 49 140 135 140 61	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 105 105 125 110 105 110 105 110 51 WHICH	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120 70 52 H MAY	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 90 75 39	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60 110 70 52	117 180 193 157 165 160 82 155 175 188 143 165 168 180 135 133 82 140 135 155 140
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN WUXI, CHINA XIAMEN XINGANG ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSHA CNSZX CNTSN CNWUX CNXMN CNXIG O THE FOLI	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80 87 110 95 87 COWIN	AZ AZ AZ AZ AZ 120 87 150 163 127 135 125 145 155 138 113 135 95 150 105 105 105 105 105 105 10	26.00 10.00 26.00 10.00 87 150 163 127 135 138 113 135 74 150 104 101 38 110 58 CCHAR 10.00 10.0	0 W2N WWW WWW WWW WWW WWW WWW WWW WWW WWW	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 115 110 31 105 125 135 118 93 115 78 130 64 57 49 90 72 105 90 54 10.00 IPME	132 78 175 188 152 160 155 54 150 170 180 163 175 88 81 55 135 117 150 135 75 ZARDO	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83 76 54 120 102 135 120 74	142 74 185 198 162 170 165 54 160 190 173 148 170 98 185 83 76 54 145 127 160 145 74 ARGO.	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 65 65 65 110 95 65 55 110	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127 74 NOTES	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60 80 115 75 130 115 60 PER	78 165 178 142 150 145 59 140 153 128 150 103 165 98 81 59 125 107 140 125 78 FOR SHIPI	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35 80 65 20 ADDIT MENT	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150 135	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114 108 59 99 126 140 112 100 CHAR	117 180 193 157 165 160 82 155 175 168 143 165 168 135 133 82 140 135 155 140 94 GES A	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 90 85 105 90 36 ND ED	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87 140 126 155 140 100 (CEPT	113 180 193 157 165 160 49 155 175 185 168 143 165 100 180 114 111 49 140 135 140 61	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 105 105 125 110 105 110 105 110 51 WHICH	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120 70 52 H MAY	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 90 75 39	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60 110 70 52	117 180 193 157 165 160 82 155 175 188 143 165 168 180 135 133 82 140 135 155 140
EL SALVADOR GUATEMALA HONDURAS NICARAGUA PANAMA BEIJING DALIAN DONGGUAN, CHINA DOUMEN, CHINA FOSHAN FUZHOU GUANGZHOU HONG KONG HUANGPU NEW PORT- HUANGPU OLD PORT- HUANGPU OLD PORT- HUIZHOU, CHINA JIAOXIN MACAU NANHAI NANJING NANSHA NINGBO QINGDAO SHANGHAI SHENZHEN TIANJIN WUXI, CHINA XIAMEN XINGANG ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS	CNDLC CNDGG CNDOU CNFOS CNFOC CNCAN HKHKG CNHUN CNHUA CNHUI CNJXN MOMFM CNNAH CNNKG CNNSA CNNGB CNTAO CNSHA CNSZX CNTSN CNWUX CNXMN CNXIG O THE FOLI	102 77 135 148 112 120 100 40 110 130 140 123 98 120 84 135 84 79 40 80 87 110 95 87 COWIN	AZ AZ AZ AZ AZ 120 87 150 163 127 135 125 145 155 138 113 135 95 150 105 105 105 105 105 105 10	26.00 10.00 26.00 10.00 87 150 163 127 135 138 113 135 74 150 104 101 38 110 58 CCHAR 10.00 10.0	0 W2N WWW WWW WWW WWW WWW WWW WWW WWW WWW	MMIN MIN MIN MIN MIN MIN MIN MIN MIN MIN	26.00 10.00 26.00 26.00 10.00 87 54 130 115 110 31 105 125 135 118 93 115 78 130 64 57 49 90 72 105 90 54 10.00 IPME	132 78 175 188 152 160 155 54 150 170 180 163 175 88 81 55 135 117 150 135 75 ZARDO	74 160 173 137 145 140 54 135 165 148 123 145 98 160 83 76 54 120 102 135 120 74	142 74 185 198 162 170 165 54 160 190 173 148 170 98 185 83 76 54 145 127 160 145 74 ARGO.	80 77 135 148 112 120 115 60 110 130 140 123 98 120 91 135 65 65 65 65 110 95 65 110 95 65 8EE 1	74 152 165 129 137 132 54 127 147 157 140 115 137 98 152 83 76 54 112 94 127 74 NOTES 7.00 L	70 155 168 132 140 135 60 130 150 160 143 118 140 89 155 60 60 80 115 75 130 115 60 PER	78 165 178 142 150 145 59 140 153 128 150 103 165 98 81 59 125 107 140 125 78 FOR SHIPI	40 105 118 82 90 85 29 80 100 110 93 68 90 64 105 20 20 65 35 80 65 20 ADDIT	106 175 188 152 160 155 65 150 170 180 163 138 160 109 175 98 106 65 135 127 150 135 100 ONAL	97 165 178 142 150 145 59 140 160 170 153 128 150 114 165 114 108 59 99 126 140 112 100 CHAR	117 180 193 157 165 160 82 155 175 168 143 165 168 135 133 82 140 135 155 140 94 GES A	67 130 143 107 115 110 24 105 125 135 118 93 115 75 130 85 84 90 85 105 90 36 ND ED	101 180 193 157 165 160 90 155 175 185 168 143 165 114 180 99 96 87 140 126 155 140 100 (CEPT	113 180 193 157 165 160 49 155 175 185 168 143 165 100 180 114 111 49 140 135 140 61	87 150 163 127 135 130 39 125 145 155 138 113 135 95 150 105 105 105 125 110 105 110 105 110 51 WHICH	50 127 140 104 112 107 35 102 122 132 115 90 112 72 127 58 52 35 71 70 120 70 52 H MAY	52 115 128 92 100 95 35 90 110 120 103 78 100 68 115 45 45 45 90 75 39	50 117 130 94 102 97 35 92 112 105 80 102 72 117 58 52 35 71 60 110 70 52	117 180 193 157 165 160 82 155 175 188 143 165 168 180 135 133 82 140 135 155 140

Carelrans																										
BRATISLAVA	SKBTS	105	97	92	115	115	85	130	125	126	136	107	85	120	125	131	120	135	77	141	102	97	156	135	156	135
BREMEN	DEBRE	42	54	54	52	52	49	77	74	74	83	74	50	78	60	76	53	93	34	90	59	49	89	85	89	93
													93	113	106	118	87	116	68	137	83	78	132	130		121
BUDAPEST	HUBUD	82	78	83	92	111	88	123	113	113	113	113														
CORK	IEORK	132	107	109	154	154	105	129	124	124	186	124	165	129	133	175	160	146	87	184	112	102	193	137		146
DUBLIN	IEDUB	83	77	77	93	93	75	101	96	96	126	96	107	101	123	123	124	118	59	132	83	74	128	127	130	118
FELIXSTOWE	GBFXT	42	73	73	52	52	60	105	93	113	93	82	50	95	80	100	58	103	53	98	103	73	118	90	108	103
		ļ									125	113	105	117	115	113	123	126	58	130	92	82	142	125	142	126
GDANSK	PLGDN	85	78	78	108	108	88	108	117	117	123															
GDYNIA	PLGDY	75	69	73	98	98	88	108	108	108	125	108	105	113	115	103	113	122	58	130	74	69	131	125		122
GLASGOW	GBGLW	98	102	99	108	108	80	123	118	118	135	102	115	115	126	137	133	118	83	140	104	94	124	136	124	123
HAMBURG	DEHAM	42	44	44	52	52	48	77	74	74	83	74	43	78	60	72	53	93	50	90	59	70	89	82	89	93
	SIKOP	126	84	86	136	127	118	147	137	127	148	137	128	137	145	146	136	123	65	158	89	79	152	155	152	123
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LE HAVRE	FRLHV	42	54	56	52	52	44	69	64	64	76	64	55	69	80	72	58	93	34	81	59	49	103			
LINZ, AUSTRIA	ATLNZ	110	110	110	120	120	90	135	130	150	145	112	125	125	130	150	140	140	90	150	140	110	175	140	165	140
LIVERPOOL	GBLIV	50	53	53	64	70	65	73	77	77	120	77	93	83	90	80	80	83	36	125	61	51	105	95	105	88
LONDON	GBLON	40	47	47	49	52	60	68	68	68	74	68	43	73	80	70	58	88	30	83	56	46	79	79	79	89
																									105	88
MANCHESTER	GBMNC	50	53	53	64	70	53	73	77	77	120	77	93	83	90	80	80	83	36	125	61	51	105	95		
PARIS	FRPAR	55	39	39	78	78	39	74	69	69	78	69	59	74	90	83	86	98	29	88	64	54	126	100	126	98
PRAGUE	CZPRG	75	74	77	98	98	75	120	110	110	130	97	85	110	115	103	113	125	63	135	78	74	118	125	118	125
ROTTERDAM	NLRTM	42	34	65	52	70	34	72	78	78	83	77	43	80	65	82	58	93	45	90	59	49	95	84	90	93
	i																		59	134	80	74		126	111	118
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ABOVE RATES SUBJECT T	O THE FOLI	LOWIN	NG SUF	RCHAF	GES F	OR N	ON-HA	ZARD	ous c	ARGO	. SEE I	NOTES	PAGE	FOR	ADDIT	IONAL	CHAF	RGES	AND É	XCEPT	IONS	WHIC	H MAY	APPL	ſ.	
ALL DESTINATIONS			OL .				IIPME			ENS		.00 L F						ΑZ		0 W/N						
										HBL		7.00 L														
ALL DESTINATIONS			/PF				IIPME	IN I																		
BELGIUM - LAX ORIGI	4	С	TF	2.00	W/M	MIN 2	.00			PPF	4.	.00 W	M MI	N 4.00	,											
CZECH REPUBLIC - LA	X ORIGIN	C	TF	2.00	W/M	MIN 2	.00			PPF	4.	00 W	'IIM M	4.00	1											į
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UNITED KINGDOM - LA	X ORIGIN	C	TF	2.00	W/M	MIN 2	.00							1 4.00												
							300	2014	INDIA	SUE	3-CON	ITINE	NT													
CALCUTTA	INCCU	77	88	88	95	92	83	110	105	105	116	105	103	110	76	108	112	132	74	135	102	92	77	87	77	132
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NHAVA SHEVA	INNSA	57	56	56	67	67	59	93	88	88	90	88	69	93	65	85	80	118	49	103	81	74	81	78		118
NHAVA SHEVA ABOVE RATES SUBJECT T	INNSA	57 LOWIN	56 NG SUF	56 RCHAF	67 RGES F	67 OR N	59 ON-HA	93 ZARD	88	88 ARGO	90 . SEE I	88 NOTES	69 PAGE	93 FOR	65 ADDIT	85 IONAL	80 CHAF	118 RGES /	AND E	XCEPT	81 IONS	74 WHIC	81 H MAY	78		118
NHAVA SHEVA	INNSA	57 LOWIN	56	56 RCHAF	67 RGES F	67 OR N	59	93 ZARD	88	88	90 . SEE I	88	69 PAGE	93 FOR	65 ADDIT	85 IONAL	80 CHAF	118	AND E		81 IONS	74 WHIC	81 H MAY	78		118
NHAVA SHEVA ABOVE RATES SUBJECT T	INNSA	57 LOWIN	56 NG SUF	56 RCHAF 10.0	67 RGES F 0 L PE	67 OR N	59 ON-HA	93 ZARDI	88	88 ARGO	90 . SEE I	88 NOTES	69 PAGE	93 FOR	65 ADDIT	85 IONAL	80 CHAF	118 RGES /	AND E	XCEPT	81 IONS	74 WHIC	81 H MAY	78		118
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS	INNSA O THE FOL	57 LOWIN	56 NG SUF BOL PF	56 RCHAF 10.0 10.0	67 RGES F O L PE O L PE	67 OR N ER SH	59 ON-HA IIPME IIPME	93 ZARDI	88	88 ARGO HBL	90 . SEE I	88 NOTES 7.00 L	69 PAGE PER	93 FOR SHIP	65 ADDIT MENT	85 IONAL	80 CHAF	118 RGES /	AND E	XCEPT	81 IONS	74 WHIC	81 H MAY	78		118
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS	INNSA O THE FOL	57 LOWIN	56 NG SUF BOL	56 RCHAF 10.0 10.0	67 RGES F 0 L PE	67 OR N ER SH	59 ON-HA IIPME IIPME	93 ZARDI	88 OUS C	88 ARGO HBL PPF	90 . SEE I . 1	88 NOTES 7.00 L	69 PAGE PER	93 FOR SHIP	65 ADDIT MENT	85 IONAL	80 CHAF	118 RGES /	AND E	XCEPT	81 IONS	74 WHIC	81 H MAY	78		118
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS ALL DESTINATIONS - L	INNSA O THE FOLI	57 LOWIN E V	56 NG SUF BOL PF CTF	56 RCHAF 10.0 10.0 2.00	67 RGES F O L PE O L PE W/M	67 FOR N ER SH ER SH MIN 2	59 ON-HA IIPME IIPME	93 ZARDO NT NT	88 OUS C	88 ARGO HBL PPF	90 . SEE I . 1 . 4.	88 NOTES 7.00 L .00 W/	69 PAGE PER	93 FOR SHIPI N 4.00	65 ADDIT MENT	85 IONAL	80 CHAF	118 RGES /	10.0	XCEPT 0 W/M	81 IONS I MIN	74 WHICI 10.00	81 H MAY	78 APPLY	ſ.	
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS	INNSA O THE FOL	57 LOWIN	56 NG SUF BOL PF	56 RCHAF 10.0 10.0	67 RGES F O L PE O L PE	67 OR N ER SH	59 ON-HA IIPME IIPME	93 ZARDI	88 OUS C	88 ARGO HBL PPF	90 . SEE I . 1	88 NOTES 7.00 L	69 PAGE PER	93 FOR SHIP	65 ADDIT MENT	85 IONAL	80 CHAF	118 RGES /	AND E	XCEPT	81 IONS	74 WHICI 10.00	81 H MAY	78 APPL)	141	119
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NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA	AX ORIGI	57 LOWIN V N C 95 86 49	56 NG SUF BOL /PF CTF 78 69 54	56 RCHAF 10.0 10.0 2.00 78 71 54	67 RGES F 0 L PE 0 L PE W/M 105 88 77	67 FOR N ER SH ER SH MIN 2 105 98	59 ON-HA IIPME IIPME 00 69 83 75	93 ZARDO NT NT 93 108 78	88 OUS C MI 88 103 74	88 ARGO HBL PPF EDITE 88 103 74	90 SEE I 1 4. 4. 78 122 107	88 NOTES 7.00 L .00 W/ NEAN 88 103 74	69 PAGE PER /M MIN 78 102 93	93 FOR SHIPM N 4.00 93 108 78	65 ADDIT MENT 116 108 89	85 IONAL 120 96 76	80 CHAF H 124 106 76	118 RGES / AZ 119 108 94	60 42 60	103 127 122	81 TONS 1 MIN 84 74 74	74 WHICI 10.00 74 64 64	81 H MAY) 131 131 110	78 APPLY 121 113 89	141 132 110	119 108 94
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE	AX ORIGI EGALY ILASH ESBCN LBBEY	57 LOWIN V N C 95 86 49 98	56 NG SUF BOL /PF CTF 78 69 54 88	56 RCHAF 10.0 10.0 2.00 78 71 54 83	67 RGES F 0 L PE 0 L PE W/M 105 88 77 108	67 FOR NO ER SH ER SH MIN 2 105 98 77 108	59 ON-HA IIPME 00 69 83 75 93	93 ZARDO NT NT 93 108 78 123	88 OUS C MI 88 103 74 113	88 ARGO HBL PPF EDITE 88 103 74 113	90 SEE 1 4. 4. 98 122 107 127	88 NOTES 7.00 L .00 W/ NEAN 88 103 74 113	69 PAGE PER /M MIN 78 102 93 108	93 FOR SHIP! N 4.00 93 108 78 113	65 ADDIT MENT 116 108 89 127	85 IONAL 120 96 76 123	80 CHAF H 124 106 76 127	118 RGES / AZ 119 108 94 130	60 42 60 69	103 127 122 132	81 TIONS 1 MIN 84 74 74 93	74 WHICI 10.00 74 64 64 86	81 H MAY) 131 131 110 146	78 APPLY 121 113 89 137	141 132 110 146	119 108 94 130
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA	AX ORIGI	57 LOWIN V N C 95 86 49	56 NG SUF BOL /PF CTF 78 69 54	56 RCHAF 10.0 10.0 2.00 78 71 54	67 RGES F 0 L PE 0 L PE W/M 105 88 77	67 FOR N ER SH ER SH MIN 2 105 98	59 ON-HA IIPME IIPME 00 69 83 75	93 ZARDO NT NT 93 108 78	88 OUS C MI 88 103 74	88 ARGO HBL PPF EDITE 88 103 74	90 SEE I 1 4. 4. 78 122 107	88 NOTES 7.00 L .00 W/ NEAN 88 103 74	69 PAGE PER /M MIN 78 102 93 108	93 FOR SHIPM N 4.00 93 108 78	65 ADDIT MENT 116 108 89 127 131	120 96 76 123	80 CHAF H 124 106 76 127 113	118 RGES / AZ 119 108 94 130 123	60 42 60 69 73	103 127 122 132	81 TIONS 1 MIN 84 74 74 93 123	74 WHICI 10.00 74 64 64 86 93	81 H MAY 131 131 110 146 138	78 APPL) 121 113 89 137 141	141 132 110 146 128	119 108 94 130 123
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE	AX ORIGI EGALY ILASH ESBCN LBBEY	57 LOWIN V N C 95 86 49 98	56 NG SUF BOL /PF 78 69 54 88 93	56 RCHAF 10.0 10.0 2.00 78 71 54 83	67 RGES F 0 L PE 0 L PE W/M 105 88 77 108	67 FOR NO ER SH ER SH MIN 2 105 98 77 108	59 ON-HA IIPME IIP	93 ZARDO NT NT 93 108 78 123	88 OUS C MI 88 103 74 113	88 ARGO HBL PPF EDITE 88 103 74 113	90 SEE 1 4. 4. 98 122 107 127	88 7.00 L .00 W/ NEAN 88 103 74 113	69 PAGE PER /M MIN 78 102 93 108	93 FOR SHIP! N 4.00 93 108 78 113 123	65 ADDIT MENT 116 108 89 127	120 96 76 123	80 CHAF H 124 106 76 127	118 RGES / AZ 119 108 94 130	60 42 60 69	103 127 122 132	81 TIONS 1 MIN 84 74 74 93	74 WHICI 10.00 74 64 64 86	81 H MAY) 131 131 110 146	78 APPLY 121 113 89 137	141 132 110 146	119 108 94 130 123
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NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY	EGALY ILASH ESBCN LBBEY ESBIO MACAS	57 VN C 95 86 49 98 83 108 78	56 NG SUF BOL /PF 78 69 54 88 93 118	56 RCHAF 10.0 10.0 2.00 78 71 54 83 93 118 80	67 RGES F 0 L PE 0 L PE W/M 105 88 77 108 93 118 88	67 FOR NO ER SH- ER SH- MIN 2 105 98 77 108 93 118 88	59 ON-HA IIPME .00 69 83 75 93 88 113	93 ZARDO NT NT 93 108 78 123 133 158 115	88 OUS C MI 88 103 74 113 113 138 100	88 ARGO HBL PPF EDITE 88 103 74 113 133 158 120	90 SEE 1 4. RRAI 98 122 107 127 158 183 120	88 NOTES 7.00 L .00 W/ VEAN 88 103 74 113 110 135 92	69 PER PER 78 102 93 108 138 163 100	93 FOR SHIPM N 4.00 93 108 78 113 123 148 105	65 ADDIT MENT 116 108 89 127 131 156 95	120 96 76 123 123 148 118	124 106 76 127 113 138 108	118 RGES / AZ 119 108 94 130 123 148 110	60 42 60 69 73 98 60	103 127 122 132 163 188 125	81 TIONS 1 MIN 84 74 93 123 148 110	74 WHICI 10.00 74 64 64 86 93 118 80	81 H MAY) 131 131 110 146 138 163	78 APPLY 121 113 89 137 141 166 105	141 132 110 146 128 153 138	119 108 94 130 123 148
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA	EGALY ILASH ESBCN LBBEY ESBIO MACAS ILHFA	57 V N C 95 86 49 98 83 108 78 86	56 NG SUF BOL /PF 78 69 54 88 93 118 80 69	56 RCHAF 10.0 10.0 2.00 78 71 54 83 93 118 80 71	67 RGES F 0 L PE 0 L PE W/M 105 88 77 108 93 118 88 88	67 FOR NO ER SH ER SH MIN 2 105 98 77 108 93 118 88 98	59 ON-HA IIPME IIPME 00 69 83 75 93 88 113 70 83	93 ZZARDO NT NT 93 108 78 123 133 158 115 108	88 OUS C MI 88 103 74 113 113 138 100 103	88 ARGO HBL PPF EDITE 88 103 74 113 133 158 120 103	90 SEE 1 4. RRAI 98 122 107 127 158 183 120 122	88 NOTES 7.00 L .00 W/ NEAN 88 103 74 113 110 135 92 103	69 PAGE PER M MIN 78 102 93 108 138 163 100 102	93 FOR SHIPM N 4.00 93 108 78 113 123 148 105 108	65 ADDIT MENT 116 108 89 127 131 156 95 108	120 96 76 123 123 148 118 96	124 106 76 127 113 138 108 106	118 RGES / AZ 119 108 94 130 123 148 110 108	60 42 60 69 73 98 60 42	103 127 122 132 163 188 125 127	81 TIONS 1 MIN 84 74 93 123 148 110 74	74 WHICI 10.00 74 64 64 86 93 118 80 64	81 H MAY) 131 131 110 146 138 163 148 131	78 APPLY 121 113 89 137 141 166 105 113	141 132 110 146 128 153 138 132	119 108 94 130 123 148 110 108
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY	EGALY ILASH ESBCN LBBEY ESBIO MACAS	57 VN C 95 86 49 98 83 108 78	56 NG SUF BOL /PF 78 69 54 88 93 118	56 RCHAF 10.0 10.0 2.00 78 71 54 83 93 118 80	67 RGES F 0 L PE 0 L PE W/M 105 88 77 108 93 118 88	67 FOR NO ER SH- ER SH- MIN 2 105 98 77 108 93 118 88	59 ON-HA IIPME .00 69 83 75 93 88 113	93 ZARDO NT NT 93 108 78 123 133 158 115	88 OUS C MI 88 103 74 113 113 138 100	88 ARGO HBL PPF 88 103 74 113 133 158 120 103 83	90 SEE 1 4. FRRAI 98 122 107 127 158 183 120 122 142	88 NOTES 7.00 L .00 W/ NEAN 88 103 74 113 110 135 92 103 83	69 PAGE PER /M MIN 78 102 93 108 138 163 100 102	93 FOR SHIPP N 4.00 93 108 78 113 123 148 105 108 88	65 ADDIT MENT 116 108 89 127 131 156 95 108 117	120 96 76 123 123 148 118 96 108	80 CHAR H 124 106 76 127 113 138 108 106 108	118 RGES / AZ 119 108 94 130 123 148 110 108 120	60 42 60 69 73 98 60 42 55	103 127 122 132 163 188 125 127	81 TIONS 1 MIN 84 74 93 123 148 110 74 85	74 WHICH 10.00 74 64 64 86 93 118 80 64 75	81 H MAY 131 131 110 146 138 163 148 131	78 APPLY 121 113 89 137 141 166 105 113 125	141 132 110 146 128 153 138 132 130	119 108 94 130 123 148 110 108
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA	EGALY ILASH ESBCN LBBEY ESBIO MACAS ILHFA	57 V N C 95 86 49 98 83 108 78 86	56 NG SUF BOL /PF 78 69 54 88 93 118 80 69 77	56 RCHAF 10.0 10.0 2.00 78 71 54 83 93 118 80 71	67 RGES F 0 L PE 0 L PE W/M 105 88 77 108 93 118 88 88	67 FOR NO ER SH ER SH MIN 2 105 98 77 108 93 118 88 98	59 ON-HA IIPME IIPME 00 69 83 75 93 88 113 70 83	93 ZZARDO NT NT 93 108 78 123 133 158 115 108	88 OUS C MI 88 103 74 113 113 138 100 103	88 ARGO HBL PPF EDITE 88 103 74 113 133 158 120 103	90 SEE 1 4. RRAI 98 122 107 127 158 183 120 122	88 NOTES 7.00 L .00 W/ NEAN 88 103 74 113 110 135 92 103	69 PAGE PER /M MIN 78 102 93 108 138 163 100 102	93 FOR SHIPP N 4.00 93 108 78 113 123 148 105 108 88	65 ADDIT MENT 116 108 89 127 131 156 95 108 117	120 96 76 123 123 148 118 96	80 CHAR H 124 106 76 127 113 138 108 106 108	118 RGES / AZ 119 108 94 130 123 148 110 108 120	60 42 60 69 73 98 60 42 55 124	103 127 122 132 163 188 125 127 147 214	81 TIONS 1 MIN 84 74 93 123 148 110 74 85 174	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144	81 H MAY 131 131 110 146 138 163 148 131 140 189	78 APPLY 121 113 89 137 141 166 105 113 125 192	141 132 110 146 128 153 138 132 130 179	119 108 94 130 123 148 110 108 120 174
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS	INNSA O THE FOLI AX ORIGI EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST	57 LOWIN C N C 95 86 49 98 83 108 78 86 78	56 NG SUF SOL /PF 78 69 54 88 93 118 80 69 77	78 71 54 83 93 118 80 71	67 RGES F 0 L PE 0 L PE W/M 105 88 77 108 93 118 88 88 93	67 FOR N ER SH ER SH MIN 2 105 98 77 108 93 118 88 98	59 ON-HA IIPME .00 69 83 75 93 88 113 70 83 64	93 ZARDI NT NT 93 108 78 123 133 158 115 108 88	88 OUS C 88 103 74 113 113 138 100 103 83	88 ARGO HBL PPF 88 103 74 113 133 158 120 103 83	90 SEE 1 4. FRRAI 98 122 107 127 158 183 120 122 142	88 NOTES 7.00 L .00 W/ NEAN 88 103 74 113 110 135 92 103 83	69 PAGE PER M MIN 78 102 93 108 138 163 100 102 123 189	93 FOR SHIPP N 4.00 93 108 78 113 123 148 105 108 88	65 ADDIT MENT 116 108 89 127 131 156 95 108 117	120 96 76 123 123 148 118 96 108	80 CHAR H 124 106 76 127 113 138 108 106 108	118 RGES / AZ 119 108 94 130 123 148 110 108 120	60 42 60 69 73 98 60 42 55	103 127 122 132 163 188 125 127	81 TIONS 1 MIN 84 74 93 123 148 110 74 85	74 WHICH 10.00 74 64 64 86 93 118 80 64 75	81 H MAY 131 131 110 146 138 163 148 131	78 APPLY 121 113 89 137 141 166 105 113 125	141 132 110 146 128 153 138 132 130 179	119 108 94 130 123 148 110 108
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS LIMASSOL	EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST ESLPA CYLMS	57 LOWIN E V N C 95 86 49 98 83 108 78 86 78 134 101	56 SUE	78 71 54 83 93 118 80 71 77 144	67 RGES F 0 L PE 0 L PE VV/M 105 88 77 108 93 118 88 88 93 144 111	67 FOR N ER SH ER SH MIN 2 105 98 77 108 93 118 88 98 93 144 111	59 ON-HA IIIPME IIIPME 00 69 83 75 93 88 113 70 83 64 139 98	93 ZARDI NT NT NT 93 108 78 123 133 158 115 108 88 184 127	88 OUS C 88 103 74 113 138 100 103 83 164 118	88 ARGO HBL PPF EDITE 88 103 74 113 158 120 103 83 184 118	90 SEE I 4 4 98 122 107 127 158 183 120 122 142 209 130	88 NOTES 7.00 L 00 W. NEAN 88 103 74 113 110 135 92 103 83 161 118	69 PAGE PAGE PER MM MIN 78 102 93 108 138 163 100 102 123 189 111	93 FOR SHIPP 93 108 78 113 123 148 105 108 88 174	116 108 89 127 131 156 95 108 117 182	85 IONAL 120 96 76 123 123 148 118 96 108 174 125	80 CHAF H 124 106 76 127 113 138 108 106 108 164 130	118 RGES / AZ 119 108 94 130 123 148 110 108 120 174 136	60 42 60 69 73 98 60 42 55 124 72	103 127 122 132 163 188 125 127 147 214	81 TIONS 1 MIN 84 74 93 123 148 110 74 85 174	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144 91	81 H MAY 131 131 110 146 138 163 148 131 140 189	78 APPLY 121 113 89 137 141 166 105 113 125 192	141 132 110 146 128 153 138 132 130 179	119 108 94 130 123 148 110 108 120 174 136
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NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS LIMASSOL	EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST ESLPA CYLMS	57 LOWIN E V N C 95 86 49 98 83 108 78 86 78 134	56 SUF	56 RCHAF 10.0 10.0 2.00 78 71 54 83 93 118 80 71 77 144 86 72	67 RGES F 0 L PE 0 L PE W/M 105 88 77 108 93 118 88 88 93 144 111 96	67 FOR NEER SHEER SHEER SHMIN 2 105 98 77 108 93 118 88 98 93 144 111 93	59 ON-HA IIIPME IIIPME .00 69 83 75 93 88 113 70 83 64 139 98 77	93 ZARDi NT NT 93 108 78 123 133 158 115 108 88 184 127 103 145	88 0US C 88 103 74 113 138 100 103 83 164 118 102 130	88 ARGO HBL PPF EDITE 88 103 74 113 158 120 103 83 184 118 102 150	90 SEE 1 4. 98 122 107 127 158 183 120 122 209 130 116 120	88 NOTES 7.00 L 00 W/ WEAN 88 103 74 113 110 135 92 103 83 161 118 102 122	69 PAGE PER M MIN 78 102 93 108 138 163 100 102 123 189 111 96 100	93 FOR. SHIP! N 4.00 93 108 78 113 123 148 105 108 88 174 118 103 135	65 ADDIT MENT 116 108 89 127 131 156 95 108 117 182 124 99 120	120 96 123 123 148 118 96 108 174 125 111	80 CHAFF H 124 106 76 127 113 138 108 106 108 164 130 109 125	118 GGES / AZ 119 108 94 130 123 148 110 108 120 174 136 111 140	60 42 60 69 73 98 60 42 55 124 72 55 90	103 127 122 132 163 188 125 127 147 214 135 121 125	81 TIONS 1 MIN 84 74 74 93 123 148 110 74 85 174 96 79 140	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144 91 72 110	131 131 131 110 146 138 163 148 131 140 140 119	78 APPLY 121 113 89 137 141 166 105 113 125 192 136 106 130	141 132 110 146 128 153 138 132 130 179 140 119 165	119 108 94 130 123 148 110 108 120 174 136 116 140
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NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS LIMASSOL LISBON LYON, FRANCE MADRID MARSEILLE MILAN OPORTO PIRAEUS TENERIFE	INNSA O THE FOLI AX ORIGI EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST ESLPA CYLMS PTLIS FRLIO ESMAD FRMRS ITMIL PTOPO GRPIR ESTCI	95 86 49 98 83 108 78 86 78 134 101 83 100 82 83 39 83 92	56 NG SUF SIGN SUF SUF SUF SIGN SUF	78 71 54 83 93 118 80 71 77 144 86 72 110 92 64 43 77 76 144 443	67 RGES F 0 L PE 0 L PE W//M 105 88 77 108 93 118 88 88 93 144 111 96 110 92 83 74 102 102	67 FOR N'ER SHER SHER SH 105 98 77 108 93 118 88 98 93 144 111 93 110 92 93 74	59 ON-HA IIPME IIPME .00 69 83 75 93 88 113 70 83 64 139 98 77 100 87 64 54	93 ZARDi NT NT 93 108 78 123 133 158 115 108 88 184 127 103 145 132 88 83 103 113	88 0US C 88 103 74 113 113 138 100 103 83 164 118 102 130 112 101 78 102 108	88 ARGO HBL PPF EDITE 88 103 74 113 158 120 103 83 184 118 102 150 132 106 78 102 108	90 SEE I 4 4 6 6 7 107 127 158 183 120 122 142 209 130 116 120 157 90 109 130 117	88 NOTES 7.00 L 00 W/ VEAN 88 103 74 113 110 135 92 103 83 161 118 102 122 109 93 78 102 108	69 PAGE PER 78 102 93 108 138 163 100 102 123 189 111 96 100 137 71 83 111 97 189	93 FOR. SHIPN 93 108 78 113 123 148 105 108 88 174 118 103 135 122 101 83 107 113	116 108 89 127 131 156 95 108 117 182 124 99 120 126 93 79 121 113	120 96 76 123 123 148 118 96 108 174 125 111 140 122 113 67 111 117	80 CHAF H 124 106 76 127 113 138 108 106 108 164 130 109 125 108 67 111 122	118 RGES / AZ 119 108 94 130 123 148 110 108 120 174 136 111 140 122 103 88 116 123	60 42 60 69 73 98 60 42 55 124 72 55 90 72 44 28 68 63	103 127 122 132 163 188 125 127 147 214 135 162 95 116 135 123	81 IONS 1 MIN 84 74 93 123 148 110 74 85 174 96 79 140 122 69 68 94 63	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144 91 72 110 92 59 87 74	131 131 110 146 138 163 148 131 140 189 140 119 175 137 113 115 133 123	78 APPLY 121 113 89 137 141 166 105 113 125 192 136 106 130 140 83 90 125 125	141 132 110 146 128 153 138 132 130 179 140 119 165 127 113 115 133 123 179	119 108 94 130 123 148 110 108 120 174 136 116 140 122 103 93 121 123
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NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS LIMASSOL LISBON LYON, FRANCE MADRID MARSEILLE MILAN OPORTO PIRAEUS TENERIFE TUNIS VALENCIA ABOVE RATES SUBJECT T ALL DESTINATIONS	INNSA O THE FOLI AX ORIGI EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST ESLPA CYLMS PTLIS FRLIO ESMAD FRMRS ITMIL PTOPO GRPIR ESTCI TNTUN ESVLC MTMLA	95 86 49 98 83 108 86 78 134 101 83 92 134 116 59 134 LOWIN	56 NG SUF SIGN SUF SI	76 10.0 2.00 78 71 54 83 93 118 80 71 77 144 86 72 110 92 64 43 77 76 144 126 54 144 10.0 10.0	67 RGES F 0 L PE 0 L PE WW/M 105 88 77 108 93 118 88 88 93 144 111 96 110 92 83 74 102 102 144 126 81 144 144 RGES F 0 W/M	67 FOR N'- ER SH- ER SH- MIN 2 105 98 77 108 93 118 88 98 93 144 111 93 110 92 93 74 102 144 126 81 144 FOR N'- I MIN ER SH-	59 ON-HA IIPME IIPME 69 83 75 93 88 113 70 83 64 139 98 77 100 87 64 54 77 88 139 121 54 139 ON-HA 10.00	93 ZARDi NT NT 93 108 78 123 133 158 115 108 88 184 127 103 145 132 88 83 103 113 184 166 87 184 ZARDi	88 OUS C 88 103 74 113 113 100 103 83 164 118 102 130 112 101 78 102 108 164 146 89 164	88 ARGO HBL PPF EDITE 88 103 74 113 158 120 103 83 184 118 102 150 132 106 78 102 108 184 166 89 184 ARGO	90 SEE I 44 787 98 122 107 127 158 183 120 122 142 209 130 116 120 157 90 109 117 209 1191 115 209 509 509 509 509 509 509 509 5	88 NOTES 7.00 L 00 W/ VEAN 88 103 74 113 110 135 92 103 83 161 118 102 122 109 93 78 102 108 161 143 89 161 1NOTES	69 PAGE PER 78 102 93 108 138 163 100 102 123 189 111 96 100 137 71 83 111 97 189 171 95 189 PAGE	93 FOR. SHIP! 93 108 78 113 123 148 105 108 88 174 118 103 135 122 101 83 107 113 174 156 91 174 FOR.	116 108 89 127 131 156 95 108 117 182 124 99 120 126 93 79 121 113 182 164 94 182 ADDIT	85 IONAL 96 76 123 123 148 118 96 108 174 125 111 140 122 113 67 117 174 156 86 174 IONAL	80 CHAF H 124 106 76 127 113 138 108 109 125 108 67 111 122 164 146 91 164 CHAF	118 RGES / AZ 119 108 94 130 123 148 110 108 120 174 136 111 140 122 103 88 116 123 174 156 96 174 RGES / RES / R	60 42 60 69 73 98 60 42 55 124 72 55 90 72 44 28 68 63 124 106 44 124 4AND E	103 127 122 132 163 188 125 127 147 214 135 162 95 116 135 123 214 196 120 214 XCEPT	81 IONS 1 MIN 84 74 93 123 148 110 74 85 174 96 79 140 122 69 68 94 63 174 156 74 174 10NS	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144 91 72 110 92 59 87 74 144 126 64 144 WHICI	131 131 110 146 138 163 148 131 140 189 140 119 175 137 113 115 133 123 189 171 109 189 HMAY	78 APPLY 121 113 89 137 141 166 105 113 125 192 136 106 130 140 83 90 125 125 192 174 99 192	141 132 110 146 128 153 138 132 130 179 140 119 165 127 113 115 133 123 179 161	119 108 94 130 123 148 110 108 120 174 136 140 122 103 93 121 123 174 156 96
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS LIMASSOL LISBON LYON, FRANCE MADRID MARSEILLE MILAN OPORTO PIRAEUS TENERIFE TUNIS VALENCIA VALETTA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS	INNSA O THE FOLI AX ORIGI EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST ESLPA CYLMS PTLIS FRLIO ESMAD FRMRS ITMIL PTOPO GRPIR ESTCI TNTUN ESVLC MTMLA	95 86 49 98 83 108 86 78 134 101 83 92 134 116 59 134 LOWIN H	56 NG SUF SIGN SUF SI	76 10.0 2.00 78 71 54 83 93 118 80 71 77 144 86 72 110 92 64 43 77 76 144 126 54 144 10.0 7.00	67 RGES F 0 L PE 0 L PE WW/M 105 88 77 108 93 118 88 88 93 144 111 96 110 92 83 74 102 114 126 81 144 126 81 144 126 81 144 146 156 167 168 178 178 178 178 178 178 178 178 178 17	67 FOR N'- ER SH- ER SH	59 ON-HA IIPME IIIPME IIPME IIPME IIPME IIPME IIIPME IIIIPME IIIPME IIIPME IIIPME IIIPME IIIPME IIIPME IIIPME IIIPME IIIIPME IIIPME IIIPME IIIPME IIIPME IIIPME IIIPME IIIPME IIIPME IIIIIIIIII	93 ZARDi NT NT 93 108 78 123 133 158 115 108 88 184 127 103 145 132 88 83 103 113 184 166 87 184 ZARDi NT IIT	88 OUS C 88 103 74 113 113 100 103 83 164 118 102 130 112 101 78 102 108 164 146 89 164	88 ARGO HBL PPF EDITE 88 103 74 113 158 120 103 83 184 118 102 150 132 106 78 102 108 184 166 89 184 ARGO	90 SEE I 44 787 98 122 107 127 158 183 120 122 142 209 130 116 120 157 90 109 117 209 1191 115 209 509 509 509 509 509 509 509 5	88 NOTES 7.00 L 00 W/ VEAN 88 103 74 113 110 135 92 103 83 161 118 102 122 109 93 78 102 108 161 143 89 161 1NOTES	69 PAGE PER 78 102 93 108 138 163 100 102 123 189 111 96 100 137 71 83 111 97 189 171 95 189 PAGE	93 FOR. SHIP! 93 108 78 113 123 148 105 108 88 174 118 103 135 122 101 83 107 113 174 156 91 174 FOR.	116 108 89 127 131 156 95 108 117 182 124 99 120 126 93 79 121 113 182 164 94 182 ADDIT	85 IONAL 96 76 123 123 148 118 96 108 174 125 111 140 122 113 67 117 174 156 86 174 IONAL	80 CHAF H 124 106 76 127 113 138 108 109 125 108 67 111 122 164 146 91 164 CHAF	118 RGES / AZ 119 108 94 130 123 148 110 108 120 174 136 111 140 122 103 88 116 123 174 156 96 174 RGES / RES / R	60 42 60 69 73 98 60 42 55 124 72 55 90 72 44 28 68 63 124 106 44 124 4AND E	103 127 122 132 163 188 125 127 147 214 135 162 95 116 135 123 214 196 120 214 XCEPT	81 IONS 1 MIN 84 74 93 123 148 110 74 85 174 96 79 140 122 69 68 94 63 174 156 74 174 10NS	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144 91 72 110 92 59 87 74 144 126 64 144 WHICI	131 131 110 146 138 163 148 131 140 189 140 119 175 137 113 115 133 123 189 171 109 189 HMAY	78 APPLY 121 113 89 137 141 166 105 113 125 192 136 106 130 140 83 90 125 125 192 174 99 192	141 132 110 146 128 153 138 132 130 179 140 119 165 127 113 115 133 123 179 161	119 108 94 130 123 148 110 108 120 174 136 140 122 103 93 121 123 174 156 96
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS LIMASSOL LISBON LYON, FRANCE MADRID MARSEILLE MILAN OPORTO PIRAEUS TENERIFE TUNIS VALENCIA VALETTA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS CYPRUS FRANCE	INNSA O THE FOLI AX ORIGI EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST ESLPA CYLMS PTLIS FRLIO ESMAD FRMRS ITMIL PTOPO GRPIR ESTCI TNTUN ESVLC MTMLA	95 86 49 98 83 108 86 78 134 101 83 92 134 116 59 134 LOWIN H	78 69 54 88 93 118 80 69 77 144 91 75 110 92 64 43 77 74 144 126 54 144 NG SUFFERS	76 10.0 2.00 78 71 54 83 93 118 80 71 77 144 86 72 110 92 64 43 77 76 144 126 54 144 10.0 7.00 7.00	67 RGES F 0 L PE 0 L PE WW/M 105 88 77 108 93 118 88 88 93 144 111 96 110 92 83 74 102 144 126 81 144 126 81 144 144 146 156 167 168 168 168 168 168 168 168 168 168 168	67 FOR N'- ER SH- ER SH	59 ON-HA IIPME IIIPME IIPME IIPME IIIPME IIIPME	93 ZARDI NT NT 93 108 78 123 133 158 115 108 88 184 127 103 145 132 88 83 103 113 184 166 87 184 IAZARDI INT IT	88 OUS C 88 103 74 113 113 100 103 83 164 118 102 130 112 101 78 102 108 164 146 89 164	88 ARGO HBL PPF EDITE 88 103 74 113 158 120 103 83 184 118 102 150 132 106 78 102 108 184 166 89 184 ARGO	90 SEE I 44 787 98 122 107 127 158 183 120 122 142 209 130 116 120 157 90 109 117 209 1191 115 209 509 509 509 509 509 509 509 5	88 NOTES 7.00 L 00 W/ VEAN 88 103 74 113 110 135 92 103 83 161 118 102 122 109 93 78 102 108 161 143 89 161 1NOTES	69 PAGE PER 78 102 93 108 138 163 100 102 123 189 111 96 100 137 71 83 111 97 189 171 95 189 PAGE	93 FOR. SHIP! 93 108 78 113 123 148 105 108 88 174 118 103 135 122 101 83 107 113 174 156 91 174 FOR.	116 108 89 127 131 156 95 108 117 182 124 99 120 126 93 79 121 113 182 164 94 182 ADDIT	85 IONAL 96 76 123 123 148 118 96 108 174 125 111 140 122 113 67 117 174 156 86 174 IONAL	80 CHAF H 124 106 76 127 113 138 108 109 125 108 67 111 122 164 146 91 164 CHAF	118 RGES / AZ 119 108 94 130 123 148 110 108 120 174 136 111 140 122 103 88 116 123 174 156 96 174 RGES / RES / R	60 42 60 69 73 98 60 42 55 124 72 55 90 72 44 28 68 63 124 106 44 124 4AND E	103 127 122 132 163 188 125 127 147 214 135 162 95 116 135 123 214 196 120 214 XCEPT	81 IONS 1 MIN 84 74 93 123 148 110 74 85 174 96 79 140 122 69 68 94 63 174 156 74 174 10NS	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144 91 72 110 92 59 87 74 144 126 64 144 WHICI	131 131 110 146 138 163 148 131 140 189 140 119 175 137 113 115 133 123 189 171 109 189 HMAY	78 APPLY 121 113 89 137 141 166 105 113 125 192 136 106 130 140 83 90 125 125 192 174 99 192	141 132 110 146 128 153 138 132 130 179 140 119 165 127 113 115 133 123 179 161	119 108 94 130 123 148 110 108 120 174 136 140 122 103 93 121 123 174 156 96
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS LIMASSOL LISBON LYON, FRANCE MADRID MARSEILLE MILAN OPORTO PIRAEUS TENERIFE TUNIS VALENCIA VALETTA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS CYPRUS FRANCE GREECE	INNSA O THE FOLI AX ORIGI EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST ESLPA CYLMS PTLIS FRLIO ESMAD FRMRS ITMIL PTOPO GRPIR ESTCI TNTUN ESVLC MTMLA	95 86 49 98 83 108 86 78 134 101 83 92 134 116 59 134 LOWIN H	56 NG SUF RG SUF RG SUF RG SUF 78 69 54 88 93 118 80 69 77 144 91 75 110 92 64 43 77 74 144 126 54 144 146 SUF RG SUF RAZ (PF ENS ENS	76 10.0 2.00 78 71 54 83 93 118 80 71 77 144 86 72 110 92 64 43 77 76 144 126 54 144 10.0 7.00 7.00 7.00	67 RGES F 0 L PE 0 L PE WW/M 105 88 77 108 93 118 88 88 93 144 111 96 110 92 83 74 102 144 126 81 144 126 81 144 126 81 144 146 156 167 168 168 168 168 168 168 168 168 168 168	67 FOR N'- ER SH- ER SH	59 ON-HA IIPME IIPME 69 83 75 93 88 113 70 83 64 139 98 77 100 87 64 54 77 88 139 121 54 139 ON-HA 10.00 IIPME PMEN PMEN PMEN	93 ZARDI NT NT 93 108 78 123 133 158 115 108 88 184 127 103 145 132 88 83 103 113 184 166 87 184 IAZARDI IT	88 OUS C 88 103 74 113 113 100 103 83 164 118 102 130 112 101 78 102 108 164 146 89 164	88 ARGO HBL PPF EDITE 88 103 74 113 158 120 103 83 184 118 102 150 132 106 78 102 108 184 166 89 184 ARGO	90 SEE I 44 787 98 122 107 127 158 183 120 122 142 209 130 116 120 157 90 109 117 209 1191 115 209 509 509 509 509 509 509 509 5	88 NOTES 7.00 L 00 W/ VEAN 88 103 74 113 110 135 92 103 83 161 118 102 122 109 93 78 102 108 161 143 89 161 1NOTES	69 PAGE PER 78 102 93 108 138 163 100 102 123 189 111 96 100 137 71 83 111 97 189 171 95 189 PAGE	93 FOR. SHIP! 93 108 78 113 123 148 105 108 88 174 118 103 135 122 101 83 107 113 174 156 91 174 FOR.	116 108 89 127 131 156 95 108 117 182 124 99 120 126 93 79 121 113 182 164 94 182 ADDIT	85 IONAL 96 76 123 123 148 118 96 108 174 125 111 140 122 113 67 117 174 156 86 174 IONAL	80 CHAF H 124 106 76 127 113 138 108 109 125 108 67 111 122 164 146 91 164 CHAF	118 RGES / AZ 119 108 94 130 123 148 110 108 120 174 136 111 140 122 103 88 116 123 174 156 96 174 RGES / RES / R	60 42 60 69 73 98 60 42 55 124 72 55 90 72 44 28 68 63 124 106 44 124 4AND E	103 127 122 132 163 188 125 127 147 214 135 162 95 116 135 123 214 196 120 214 XCEPT	81 IONS 1 MIN 84 74 93 123 148 110 74 85 174 96 79 140 122 69 68 94 63 174 156 74 174 10NS	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144 91 72 110 92 59 87 74 144 126 64 144 WHICI	131 131 110 146 138 163 148 131 140 189 140 119 175 137 113 115 133 123 189 171 109 189 HMAY	78 APPLY 121 113 89 137 141 166 105 113 125 192 136 106 130 140 83 90 125 125 192 174 99 192	141 132 110 146 128 153 138 132 130 179 140 119 165 127 113 115 133 123 179 161	119 108 94 130 123 148 110 108 120 174 136 116 140 122 103 93 121 123 174 156 96
NHAVA SHEVA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS - L ALEXANDRIA ASHDOD BARCELONA BEIRUT FREE ZONE BILBAO CASABLANCA GENOA, ITALY HAIFA ISTANBUL LAS PALMAS LIMASSOL LISBON LYON, FRANCE MADRID MARSEILLE MILAN OPORTO PIRAEUS TENERIFE TUNIS VALENCIA VALETTA ABOVE RATES SUBJECT T ALL DESTINATIONS ALL DESTINATIONS CYPRUS FRANCE	INNSA O THE FOLI AX ORIGI EGALY ILASH ESBCN LBBEY ESBIO MACAS ITGOA ILHFA TRIST ESLPA CYLMS PTLIS FRLIO ESMAD FRMRS ITMIL PTOPO GRPIR ESTCI TNTUN ESVLC MTMLA	95 86 49 98 83 108 86 78 134 101 83 92 134 116 59 134 LOWIN H	56 NG SUF RG SUF RG SUF RG SUF 78 69 54 88 93 118 80 69 77 144 91 75 110 92 64 43 77 74 144 126 54 144 NG SUF HAZ (PF ENS ENS	76 10.0 2.00 78 71 54 83 93 118 80 71 77 144 86 72 110 92 64 43 77 76 144 126 54 10.0 10.0 7.00 7.00 7.00 7.00	67 RGES F 0 L PE 0 L PE WW/M 105 88 77 108 93 118 88 88 93 144 111 96 110 92 83 74 102 102 144 126 81 144 126 81 144 126 81 L PE L PE L PE L PE	67 OR N'- ER SH-	59 ON-HA IIPME IIPME 69 83 75 93 88 113 70 83 64 139 98 77 100 87 64 54 77 88 139 121 54 139 ON-HA 10.00 IIPME PMEN PMEN	93 ZARDI NT NT 93 108 78 123 133 158 115 108 88 184 127 103 145 132 88 83 103 113 184 166 87 184 IAZARDI IT IT IT	88 OUS C 88 103 74 113 113 100 103 83 164 118 102 130 112 101 78 102 108 164 146 89 164	88 ARGO HBL PPF EDITE 88 103 74 113 158 120 103 83 184 118 102 150 132 106 78 102 108 184 166 89 184 ARGO	90 SEE I 44 787 98 122 107 127 158 183 120 122 142 209 130 116 120 157 90 109 117 209 1191 115 209 509 509 509 509 509 509 509 5	88 NOTES 7.00 L 00 W/ VEAN 88 103 74 113 110 135 92 103 83 161 118 102 122 109 93 78 102 108 161 143 89 161 1NOTES	69 PAGE PER 78 102 93 108 138 163 100 102 123 189 111 96 100 137 71 83 111 97 189 171 95 189 PAGE	93 FOR. SHIP! 93 108 78 113 123 148 105 108 88 174 118 103 135 122 101 83 107 113 174 156 91 174 FOR.	116 108 89 127 131 156 95 108 117 182 124 99 120 126 93 79 121 113 182 164 94 182 ADDIT	85 IONAL 96 76 123 123 148 118 96 108 174 125 111 140 122 113 67 117 174 156 86 174 IONAL	80 CHAF H 124 106 76 127 113 138 108 109 125 108 67 111 122 164 146 91 164 CHAF	118 RGES / AZ 119 108 94 130 123 148 110 108 120 174 136 111 140 122 103 88 116 123 174 156 96 174 RGES / RES / R	60 42 60 69 73 98 60 42 55 124 72 55 90 72 44 28 68 63 124 106 44 124 4AND E	103 127 122 132 163 188 125 127 147 214 135 162 95 116 135 123 214 196 120 214 XCEPT	81 IONS 1 MIN 84 74 93 123 148 110 74 85 174 96 79 140 122 69 68 94 63 174 156 74 174 10NS	74 WHICI 10.00 74 64 64 86 93 118 80 64 75 144 91 72 110 92 59 87 74 144 126 64 144 WHICI	131 131 110 146 138 163 148 131 140 189 140 119 175 137 113 115 133 123 189 171 109 189 HMAY	78 APPLY 121 113 89 137 141 166 105 113 125 192 136 106 130 140 83 90 125 125 192 174 99 192	141 132 110 146 128 153 138 132 130 179 140 119 165 127 113 115 133 123 179 161	119 108 94 130 123 148 110 108 120 174 136 116 140 122 103 93 121 123 174 156 96

ENS 7.00 L PER SHIPMENT FOR 7.00 L PER SHIPMENT

MALTA & GOZO PORTUGAL

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SPAIN		E	NS	7.00	L PEI	R SHI	PMEN	4 I	1 1 1 1	MIDD	IFF	1ST														
ABU DHABI	AEAUH	65	76	81	75	75	85	109	105	105	103	105	65	105	72	110	85	118	60	100	81	74	81	81	80	118
AQABA	JOAQB	75	85	87	85	85	81	111	101	101	121	101	101	101	111	136	95	124	66	126	90	80	151	121	141	124
BAHRAIN	ВНВАН	65	74	74	85	87	76	101	96	96	103	96	69	101	57	101	85	120	63	102	87	77	68	69	68	120
DAMMAM	SADMM	65	71	71	85	85	74	98	93	93	103	93	69	98	75	116	85	119	60	102	84	74	86	85	82	119
DUBAI	AEDXB	55	54	54	65	65	54	75	74	74	85	74	55	78	52	85	75	97	39	90	64	54	65	65	65	97
HAMAD	QAHMD	87	71	71	102	103	74	102	98	98	108	98	80	103	81	116	107	124	61	112	90	80	96	91	92	124
JEBEL ALI	AEJEA	55	78	78	65	65	60	120	98	118	98	97	55	110	65	115	75	108	39	90	108	78	80	78 405	70	108
JEDDAH	SAJED	71	71	71	86	86	73 74	114	105 93	110 93	113	107 93	93 70	108 98	115 75	99 118	106 80	115	55 60	123 102	86 84	76 74	125 86	125 85	125 82	115 119
KUWAIT RIYADH	KWKWI	65 75	71 71	71 93	75 85	75 85	74 74	98 108	103	103	113	103	80	108	81	120	95	128	61	112	94	84	96	91	92	128
SOHAR, OMAN	OMSOH	80	79	81	103	105	74	98	93	93	103	93	83	98	75	110	105	119	60	113	84	74	86	85	85	119
ABOVE RATES SUBJECT T												NOTES	PAGE	E FOR	ADDIT	TIONAL	CHAF	RGES	AND E	XCEPT	IONS	WHIC	YAM F	APPL'	Y.	
ALL DESTINATIONS			BL		O L PE					BOL					MENT			ΑZ		0 W/N						
ALL DESTINATIONS		V	PF	10.0	0 L PE	R SH	IIPME	NT																		
BAHRAIN - LAX ORIGIN	1	P	PF	4.00	W/M	MIN 4	.00			CTF	2	.00 W	/M MI	N 2.00	כ											
KUWAIT - LAX ORIGIN			PF	4.00	W/M	MIN 4	.00			CTF		.00 W														
OMAN - LAX ORIGIN			TF		W/M					PPF		.00 W														
QATAR - LAX ORIGIN	nioni		PF		W/M					CTF	-	W 00.														
SAUDI ARABIA - LAX C UNITED ARAB EMIRAT			PF		W/M					CTF PPF		W 00. W 00.														
DALLED WAY EMIKA	LO-LAX	/KI U		2.00	v v/(V)	wiii¥ Z			4000		EANI				-											
ADELAIDE	AUADL	165	190	190	175	175	168	223	208	233	171	200	183	213	123	201	190	209	158	208	220	190	163	133	153	209
APIA, WESTERN	WSAPW	278	273	273		288	263		293	318	258	285	283	298	228	318	303	303	253	308	303	273	278	238	268	303
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FREMANTLE	AUFRE	130	145	145	140	140	98	150	134	160	123	129	123 328	140 343	68 273	170 363	165 348	175 348	125 298	148 353	175 348	145 318	81 323	78 283	81 313	175 348
LAE	PGLAE	323	318	318	333	333 233	308 208	353 253	338 238	363 263	303 203	330 230	228	243	173	263	248	248	198	253	248	218	223	183		248
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MELBOURNE	AUMEL	98	120	122	125	125	93	156	146	156	136	141	141	168	83	160	151	158	98	173	166	115	126	106	126	158
NOUMEA	NCNOU	243	238	238	253	253	228	273	258	283	223	250	248	263	193	283	268	268	218	273	268	238	243	203	233	268
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PAPEETE	PFPPT	253	248	248	263	263	238	283	268	293	233	260	258	273	203	293	278	278	228	283	278	248	253	213	243	278
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WELLINGTON	NZWLG	143	153	153	158	158	141	181	171	181		166		193		205	191	183	133	186	191	150	151	131		183
ABOVE RATES SUBJECT T																		RGES	AND E	XCEPT	IONS	WHIC	YAM F	APPL'	Υ.	
ALL DESTINATIONS		В	OL	10.0	0 L PE	ER SH	IIPME	NT		HAZ	Z 1	0.00 V	V/M N	11N 10	.00		Н	BL	17.0	0 L PI	ER SH	IIPME	NT			
ALL DESTINATIONS		V	PF	10.0	OLPE	ER SH	IIPME	NT																		
ALL DESTINATIONS - L	AX ORIGI	N C	TF	2.00	W/M	MIN 2	.00			PPF		.00 W)											
	T=::::					11111				AVIA,					405	100	O.F.	100	40	105	74	64	127	115	127	108
AARHUS	DKAAR	74	69	71	85	85	83	108	103	103	100	103 262	80 278	103 275	105 293	100 303	95 298	108 280	49 230	105 303	280		313			280
ALMATY KAZAKHSTAN COPENHAGEN	DKCPH	263 65	250 69	250 71	273 85	273 85	240 82	285 108	270 102	290 102	298 100	102	80	102	107	107	90	108	49	105	74	64	127	117	127	
GOTHENBURG	SEGOT	75	78	76	90	90	75	93	88	88	110	88	80	93	110	111	95	85	65	115	84	77	93	123	93	90
HELSINKI	FIHEL	73	82	84	90	90	84	123	104	104	120	104			129	116	90	122	63	125	87	77	138	139	138	122
KIEV, UKRAINE	UAIEV	198	185	185	208	208	175	220	205		233		213			238	233	215	165	238		185		238		215
MALMO	SEMMA	105	100	100	115	115	90	135	120		130	112			130		129	130	80	135	130	100	140	140		130
MINSK	BYMSQ	160		147			137			175				**********							171		210	200		177
MOSCOW, RUSSIA	RUVKO	188	175	175	198	198	165		195			187	203	200	218	228	223	205	155	228	205	175 77	238	228 130		205 118
OSLO	NOOSL	68 97	82 82	73 84	88 111	88 111	85 93	108	107	107 113		107	85 113		120 129	110 122	95 126	118 122	63 60	94	70 87	77 77	128 159	144	160	
RIGA ST PETERSBURG	LVRIX RUVAO	105	95	95	115	120	95	135							143	160	75	165	70	148	130	95	164	153		165
STOCKHOLM	SESTO	105	101	103	115	115	93	118	113	113		113	110		129	144		123	78	135	111	101	128	139		127
TALLINN	EETLL	99	69	84	109	109				123		123			128	116	121	126	59	133	74	69	150	138	150	126
VILNIUS, LITHUANIA	LTVNO	97	92	94	111	111	109			132		132						131	70	143	97	87	159	144		131
ABOVE RATES SUBJECT T	O THE FOLI	OWIN	IG SUI						ous c															APPL'	Y.	
ALL DESTINATIONS			IBL.		0 L PE					BOI	_ 1	0.00 L	PER	SHIP	MENT	Γ	Е	NS	7.00	L PE	R SHI	PMEN	١T			
ALL DESTINATIONS			PF		O L PE																					
BELARUS			IAZ		0 W/N																					
DENMARK			IAZ		0 W/N ∩ w//w																					
ESTONIA EINI AND			IAZ IAZ		0 W/N 0 W/N																					
FINLAND KAZAKHSTAN			IAZ IAZ		0 W/N																					
LATVIA			IAZ		0 W/N																					
LITHUANIA			IAZ		0 W/N																					
NORWAY			IAZ		0 W/N																					
{INOVANU																										

Car@Trans																										
RUSSIA		Н	AZ	10.00	W/N	MIN	10.00																			
SWEDEN		Н	ΑZ	10.00	w/w	MIN	10.00																			
UKRAINE		Н	AZ	26.00	W/N	MIN.	26.00																			
						17.5	V 1 1 1	1.50	S	DUTH	AME	RICA														
ANTOFAGASTA	CLANF	167	164	125	176	176	166	195	184	185	184	185	189	185	141	191	124	194	144	210	187	164	171	151	171	194
ARICA	CLARI	117	149	153	127	127	128	154	148	148	155	148	135	148	141	141	68	184	134	159	163	149	171	151	167	184
ASUNCION PY	PYASU	144	149	149	154	154	144	189	169	189	152	166	132	179	179	184	94	179	129	157	179	149	209	189	199	179
BUENOS AIRES	ARBUE	79	58	58	89	89	59	87	82	82	82	82	49	87	114	111	24	102	43	92	68	58	119	117	119	102
CALLAO	PECLL	97	87	87	108	112	87	124	114	117	109	117	89	111	71	123	29	127	40	121	93	83	104	89	107	127
CARTAGENA	соств	98	78	78	113	113	83	108	103	103	108	103	88	108	148	78	45	120	63	118	83	78	157	157	157	120
COCHABAMBA,	восвв	244	239	239	254	254	234	279	259	279	244	256	249	269	214	284	189	269	219	274	269	239	257	224	247	269
GUAYAQUIL	ECGYE	97	88	90	110	112	109	128	131	136	119	136	89	128	54	125	54	127	69	134	93	83	109	99	109	127
IQUIQUE	CLIQQ	110	93	121	120	120	127	156	146	146	148	146	128	146	72	134	92	199	83	153	98	93	114	99	114	199
ITAJAI	BRITJ	87	79	79	105	107	69	91	94	111	99	91	72	91	124	120	48	109	49	104	104	79	138	134	138	109
ITAPOA, BRAZIL	BRIOA	119	144	144	124	129	139	174	164	174	169	164	149	164	179	166	34	179	124	174	169	144	214	179	204	179
LA GUAIRA,	VELAG	123	148	158	133	152	133	153	160	167	177	148	148	153	168	148	76	190	138	158	190	148	211	187	211	190
LA PAZ	BOLPB	234	229	229	244	244	224	269	249	269	234	246	239	259	204	274	169	259	209	264	259	229	247	214	237	259
LIMA	PELIM	134	129	129	144	144	124	169	149	169	134	146	124	159	104	174	34	159	109	164	159	129	147	114	137	159
MANAUS	BRMAO	127	162	171	141	141	141	167	161	161	176	161	156	161	156	161	82	197	151	163	185	162	200	166	200	205
MONTEVIDEO.	UYMVD	73	84	89	92	92	101	121	124	142	133	131	104	121	133	102	34	159	62	127	136	84	158	143	158	159
PARAMARIBO	SRPBM	175	202	210	187	207	174	207	208	228	231	202	199	207	218	202	113	244	183	165	257	202	266	241	270	244
PARANAGUA	BRPNG	87	80	85	97	97	72	91	94	127	99	104	72	91	124	107	34	169	58	104	122	80	168	141	171	169
PUERTO CABELLO,	VEPBL	123	142	142	133	147	133	153	160	172	177	148	148	153	168	148	76	193	119	158	152	145	207	187	207	193
RIO DE JANEIRO	BRRIO	87	68	68	97	97	87	117	107	107	87	107	79	107	127	112	29	164	58	117	73	68	141	136	141	164
RIO GRANDE, BRAZIL	BRRIG	82	107	107	92	92	72	91	111	111	99	111	72	91	146	107	34	164	58	150	127	107	171	156	171	164
SAN ANTONIO	CLSAI	92	87	87	108	112	92	107	102	102	119	102	89	107	69	122	29	127	67	121	92	83	107	95	106	127
SANTOS, SP	BRSSZ	48	56	60	67	67	38	63	58	58	73	58	39	63	92	78	19	97	29	79	63	53	114	114	114	97
VALPARAISO	CLVAP	99	132	132	132	132	92	164	152	172	109	141	89	154	79	162	69	162	112	167	162	132	112	89	112	162
VITORIA, BRAZIL	BRVIX	97	97	105	119	119	91	111	114	127	119	124	79	111	139	139	68	144	78	124	112	100	161	149	161	144
ABOVE RATES SUBJECT T	O THE FOLI	LOWIN	IG SUF	CHAR	GES F	OR N	ON-HA	ZARD	ous c	ARGO	SEE	NOTES	PAGE	FOR	ADDIT	IONAL	CHAF	RGES A	AND EX	XCEPT	IONS	WHIC	YAM F	APPLY	′ .	
ALL DESTINATIONS		٧	PF	10.00	LPE	R SH	IPME	NT		BOL	. 10	0.00 L	PER	SHIP	MENT	•	Н	BL	17.0	0 L P	ER SH	IIPME	NT			
ARGENTINA		Н	AZ	10.00	W/N	MIN	10.00																			
BOLIVIA		Н	AZ	10.00	W/N	MIN	10.00																			
BRAZIL		н	AZ	10.00	W/N	MIN	10.00																			
CHILE		н	AZ	10.00	W/N	MIN	10.00																			
CHILE - LAX ORIGIN		P	PF	4.00	W/M	MIN 4	.00			CTF	2.	.00 W	/M MII	N 2.00)											
COLOMBIA		Н	AZ	10.00	W/W	MIN	10.00																			
ECUADOR		Н	AZ	10.00	W/N	MIN	10.00																			
ECUADOR - LAX ORIGI	N	С	TF	2.00	W/M	MIN 2	.00			PPF	4.	.00 W	/M MI	N 4.00)											
PARAGUAY		Н	ΙΑΖ	10.00	W/W	MIN	10.00																			
PERU		Н	ΙAΖ	10.00	w/N	MIN	10.00																			
PERU - LAX ORIGIN		Р	PF	4.00	W/M	MIN 4	.00			CTF	2.	.00 W	M MI	N 2.00)											
SURINAM		Н	ΙΑΖ	26.00	o W/N	MIN	26.00																			
URUGUAY			IAZ	10.00	o W/N	MIN	10.00																			
VENEZUELA			ΙΑΖ			MIN				LDC	8.	.00 W	M MI	N 8.00)		Р	cs	14.0	0 W/N	MIN N	14.00				
						***		4324	SUB	SAHA	RAN	AFRI	CA										***************************************		*	
CAPETOWN	ZACPT	115	118	125	120	120	125	152	147	147	170	147	150	152	170	151	139	145	103	174	123	118	175	179	175	145
DURBAN	ZADUR		107									123	145	127	170	146	139	145	92	170	123	118	175	155		
JOHANNESBURG	ZAJNB		132						161			161	168	161	170	164	169	172	121	195	145	135	198	197	198	160
PORT ELIZABETH, SA	ZAPLZ	143	118	128	152	153	132	167	152	152	172	152	153	162	172	168	172	145	103	177	123	118	178	182	178	145
ABOVE RATES SUBJECT T	O THE FOLI	LOWIN	IG SUF	RCHAR	GES F	OR N	AH-NC	ZARD	ous c	ARGO	SEE	NOTES	PAGE	FOR	ADDIT	IONAL	CHAF	RGES A	ND EX	XCEPT	IONS	WHICH	H MAY	APPLY	′ .	
ALL DESTINATIONS			BL			R SH				BOL					MENT			ΙΑΖ		0 W/N						
ALL DESTINATIONS			PF	10.00	LPE	R SH	IPME	NT																		



NOTES

Effective Date: 04.13.2017

GENERAL
ALL RATES ARE PER 1 CBM / 1,000 KGS UNLESS OTHERWISE IDENTIFIED. CENTRAL AMERICAN AND CARIBBEAN DESTINATIONS ARE PER 1 CBM / 500 KGS.
MINIMUM BILL OF LADING CHARGES ARE EQUAL TO 1 CBM / 1,000 KGS MINIMUM BILL OF LADING CHARGES ARE EUDAL 19 1 CBM 7 LOUK AS MINIMUM BILL OF LADING CHARGES TO CENTRAL AMERICA AND CARIBBEAN ARE FER 1 CBM / OR 500 KGS ALL RATES ARE VALID UNTIL DECEMBER 31, 2017.

RATES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.
HAZARDOUS CARGO IS NOT ACCEPTED INTO GREECE OR BEIJING

LCL ALCOHOL SHIPMENTS ARE NOT ACCEPTED INTO PENANG, MALAYSIA.

DUTIABLE GOODS: TOBACCO, ALCOHOL, METHYL, METHANOL, SOLUTION AND FUELSPECIAL T/S LICENSE REQUIRED (CONTACT AGENT FOR ADDITIONAL COSTS)

SAN ANTONIO AND VALPARAISO ARE BASED ON SERVICE TO DIRECT PORTS OF CALL. CLEARANCE AND COLLECTION OF ALL CARGO MUST BE EFFECTED AT THE VESSEL PORT OF DISCHARGE

VESSEL FOR 10 DISCHARGE
CENTRAL AMERICAN DESTINATIONS: DUE TO GUSTOMS REGULATIONS, CAROTRANS
REQUIRES ALL PACKING LISTS AND INVOICES 48 HOURS PRIOR TO LOADING AND

CENTRAL AMERICAN DESTINATIONS; SHIPPER IS RESPONSIBLE FOR WOOD PALLET CERTIFICATIONS

HAGS CANNOT BE ACCEPTED INTO CENTRAL AMERICA
JAPAN DESTINATIONS: OVER-DIMENSIONAL/OVERWEIGHT CARGO, WHERE ANY ONE PIECE IS GREATER THEN 5M IN LENGTH OR 4000KGS, MAY BE ASSESSED A SURCHARGE OF USD 250.00 PER CONSIGNMENT COLLECTED AT DESTINATION VID \$2.00 W/M - VENDOR CODE #226056 - ON ALL LCL EXPORT SHIPMENTS

BAF OCEAN RATES INCLUSIVE OF BAF

CANADIAN DOC FEE

\$50 L/S FEE ON ALL SHIPMENTS RECEIVED IN CANADA

CANADIAN HANDLING \$16 W/M; MIN \$16 ON ALL SHIPMENTS RECEIVED IN CANADA.

EXPORT CHASSIS FEE

\$5.00 W/M EX ALL US ORIGINS EXCEPT MIAMI TO ALL DESTINATIONS

\$4.00 W/M EX MIAMI CFS TO ALL DESTINATIONS

HAZARDOUS SURCHARGE

MINIMUM HAZARDOUS SURCHARGE TO ISRAEL, CARIBBEAN, CENTRAL AMERICA: \$75

CHINA PROHIBITED CLASSES: 1.2, AND 7
HAZARDOUS CARGO MOVING TO THAILAND AND VIETNAM VIA SINGAPORE

MAY BE SUBJECT TO A PSA II SURCHARGE OF 150,00 LUMP SUM HAZARDOUS CARGO MOVING VIA HONG KONG IS SUBJECT TO ADDITIONAL HAZ FEES HAZ BRAZIL PROHIBITED UN# 1442 (CLASS 5.1), UN#1549 (CLASS 6.1)

HAZ BRAZIL PROHIBITED UN#2211 (CLASS 9)

CHINA: 1800 KGS / PACKAGE = USD 180.00 PER SHIPMENT CHINA: 3800 KGS / PACKAGE = USD 230,00 PER SHIPMENT

INTERMODAL FUEL SCHG \$2.00 W/M EX US ORIGINS EXCEPT CHARLESTON, HOUSTON, LOS ANGELES, MIAMI NEW JERSEY, AND SEATTLE

LOW SULFUR SURCHARGE \$3.00 W/M ALL NORTH AMERICAN ORIGINS TO ALL OVERSEAS DESTINATIONS

OVERLENGTH CHG.
ALL DEST: \$10 PER LINEAR FOOT OF LONGEST PIECE IN EXCESS OF 12 FEET.

CHINA: USD 285.00 WILL BE APPLIED PER SHIPMENT: CHINA: LENGTH > 260 CM = 8.5 FT

CHINA: WIDTH > 140 CM = 4.6 FT

CHINA: HEIGHT > 220 CM = 7.2 FT

JAPAN: LENGTH > 19.7 FT = 6M

JAPAN: WIDTH > 6.6 FT = 2M JAPAN: HEIGHT > 7.2 FT = 2.2M

RUSSIA: REQUIRES AGENT APPROVAL

<u>OVERWEIGHT CHG.</u>
520 W/M IF CARGO EQUALS OR EXCEEDS A WEIGHT OF 1,000 KGS PER 1 CBM.
535 W/M IF CARGO EQUALS OR EXCEEDS A WEIGHT OF 1,500 KGS PER 1 CBM. \$50 W/M IF CARGO EQUALS OR EXCEEDS A WEIGHT OF 2,000 KGS PER 1 CBM.
CHINA: >2600KGS \$198.00 PER SHIPMENT

CHINA: >3800KGS \$260.00 PER SHIPMENT

<u>PIER PASS FEE</u>
CHARGED ONLY ON FREIGHT DELIVERED TO AND SAILING DIRECTLY FROM LAX.

TERMINAL RCY CHARGE \$3,00 W/M EX ALL NORTH AMERICAN ORIGINS TO ALL AUSTRALIA AND NEW ZEALAND DESTINATIONS (EXCEPT FREMANTLE) SAILING VIA THE US WEST COAST PORTS: LOS ANGELES, PORTLAND, SAN FRANCISCO, AND SEATTLE

VGM PROCESSING FEE
\$10.00 L/S EX ALL ORIGINS TO ALL OVERSEAS DESTINATIONS

VGM WT & INSPECT FEE

\$25.00 L/S IF CUSTOMER UNABLE TO PROVIDE A CERTIFIED VGM

SPECIFIC REMARKS
CLEAN TRUCK FEE APPLIES TO ALL CARGO ORIGINATING IN AND SAILING FROM THE PORT OF LOS ANGELES OR LONG BEACH.

PORT DEFINITIONS

ATL - ATLANTA BAL - BALTIMORE JER - NEW JERSEY LAX - LOS ANGELES BOS - BOSTON CHX - CHICAGO MEM - MEMPHIS MIA - MIAMI MTR - MONTREAL CIN - CINCINNATI CLB - COLUMBUS CLT - CHARLOTTE NOL - NEW ORLEANS NOR - NORFOLK PHL - PHILADELPHIA CLV - CLEVELAND POR - PORTLAND SEA - SEATTLE CSC - CHARLESTON DAL - DALLAS DET - DETROIT HOU - HOUSTON SEO - SAN ERANCISCO

ACCESSORIAL DEFINITIONS AFR - AFR BOL FEE

IND - INDIANAPOLIS

BOL - BILL OF LADING CTF - CLEAN TRUCK FEE ENS - ENS DOC FEE HAZ - HAZARDOUS SURCHARGE HBL - HAZARDOUS BOL FEE LDC - LANDING CHARGE PCS - PORT CONGESTION PPF - PIER PASS FEE

VPF - VGM PROCESSING FEE