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**AIRAC
AIP
SUPPLEMENT
06/17
17 AUG 2017**

EFFECTIVE DATE: 17 AUGUST 2017

NEW AREA NAVIGATION (RNAV) ROUTES FOR TNCF

As part of the regional Agreements CAR/SAM (STATE LETTER NACC65767), OPTIMIZATION and HARMONIZATION of Area Navigation (RNAV) ROUTES, the following new RNAV Routes will enter in force on effective date 17 AUG 2017 for the CURACAO FIR (TNCF):

- UL468,
- UL339 and
- UL342.

Please take note of these three (3) New RNAV Routes and make the required changes in your administration. Refer to the following pages for further details.

This AIRAC SUP 06/17 will remain in force until these RNAV Routes have been incorporated in the eAIP.

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UL468

Route designator Name of significant points Coordinates	Track MAG VOR RDL DIST (NM)	<u>Upper Limits</u> Lower Limits. Minimum flight altitude Airspace classification	Later al limits NM	Direction of cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UL468						
◆ KISAS 160000.00N 0710945.98W	171° 351° 221NM	UNL FL290 CLASS A	20	↓	↑	
◆ ARUBA VOR/DME (ABA) 123020.44N 0695635.16W						

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UL339

Route designator Name of significant points Coordinates	Track MAG VOR RDL DIST (NM)	Upper Limits Lower Limits. Minimum flight altitude Airspace classification	Later al limits NM	Direction of cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UL339						
◆ KARUM 160000.00N 0692400.00W	185° 005° 49NM	UNL FL290 CLASS A	20	↑	↓	
◇ NOTAM 151048.00N 0691854.00W	185° 005° 16NM	UNL FL290 CLASS A	20	↑	↓	
◇ PERSO 145435.80N 0691714.60W	185° 005° 97NM	UNL FL290 CLASS A	20	↑	↓	
◇ KERLI 131756.50N 0690723.00W	185° 005° 66NM	UNL FL290 CLASS A	20	↑	↓	
◇ CURACAO VOR/DME (PJG) 121149.45N 0690042.82W	161° 341° 32NM	UNL FL290 CLASS A	20	↓	↑	
◆ REPIS 114429.10N 0684443.30W						

Any questions and/or remarks, please contact the DC-ANSP AIS department Curaçao as soon as possible via the above mentioned contact information.

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 17 AUG 2017**
UL342

Route designator Name of significant points Coordinates	Track MAG VOR RDL DIST (NM)	Upper Limits Lower Limits. Minimum flight altitude Airspace classification	Later al limits NM	Direction of cruising levels		Remarks Controlling unit Frequency
				Odd	Even	
1	2	3	4	5		6
UL342						
◆ KARUM 160000.00N 0692400.00W	211° 031° 224 NM	UNL FL290 CLASS A	20	↑	↓	
◆ CHAVE 123008.04N 0704546.02W						