STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO

TRANSITION ALTITUDE 3800

APP	131.3
TWR	119.7

NIAMEY / Diori Hmani (DRRN) RWY 27L

WGS 84

01°50' 55' 02°00' 05' 02°10' 15' 02°20' 25' 02°30'

13°40' 35' 13°30' 25' 13°20' 15'

VAR. 1°W (2020)

MNM ALT 25 NM "NY"

2500

13°44'41.5"N - 001°59'45.7"E
323° NY / 20.0 NM DME

GALET R981 323°

GALET 1N

13°48'55.6"N - 002°11'20.2"E
358° NY / 20.0 NM DME

INEPA 1N

358° INEPA UM608

GASON → 019°

GASON UG 855

13°47'56.7"N - 002°18'50.7"E
019° NY / 20.0 NM DME

GASON 1N

ABALA → 043°

13°43'51.6"N - 002°26'04.9"E
043° NY / 20.0 NM DME

13°39'39.3"N - 002°29'44.0"E
058° NY / 20.0 NM DME

DAMNA → 058°

945

Dumping area

935

ABALA 1N

DAMNA 1S

13°34'52.7"N - 001°52'45.1"E
288° NY / 20.0 NM DME

BONKU 288°

20 NM DME

BONKU 1N

12 NM DME ARC

2000

IAF NUSOD
13°35'15.0"N - 002°22'51.7"E
059° NY / 12.0 NM DME
2500

IAF/IF SEPON
13°31'27.4"N - 002°24'26.5"E
079° NY / 12.0 NM DME
2500

912

VOR-DME
NY 114.1
CH 88 X

259°

259°

092° NY

079°

17 NM DME

PROTECTION
IAS : 230 KT
2500/FL080

UBOXA 1N
BONKU 1N
GALET 1N
INEPA 1N
GASON 1N
ABALA 1N
DAMNA 1S
BANGA 1D
GAPAG 1D
IRTOD 1D
TATAT 1D
VOLTI 1D

087°

UBOXA A / UA 600

13°27'30.3"N - 001°51'54.9"E
267° NY / 20.0 NM DME

20 NM DME

UBOXA 1N

BANGA G / UG 854 254°

BANGA 1D

13°23'09.0"N - 001°52'45.0"E
254° NY / 20.0 NM DME

955

942

IAF DESIS
13°18'59.6"N - 002°19'28.3"E
146° NY / 12.0 NM DME
2500

2000

12 NM DME ARC

NIAMEY CTR
15 NM "NY" DME - 3 000Ft / GND

GAPAG 218° UG 855

13°12'48.2"N - 002°00'05.7"E
218° NY / 20.0 NM DME

IRTOD 198° B / UB 726

13°09'37.6"N - 002°06'31.2"E
198° NY / 20.0 NM DME

TATAT 179° UA608

13°08'47.2"N - 002°12'57.3"E
179° NY / 20.0 NM DME

VOLTI 172° R/UR981

13°09'03.0"N - 002°15'45.9"E
172° NY / 20.0 NM DME

CAPTION

ARRIVALS

Theses trajectories are not SID. They are only magnetic route indications for departures.

ALTITUDES AND HEIGHTS IN FEET
BEARINGS ARE MAGNETIC

COM FAILURE

- SET TRANSPONDER CODE 7600
- FOLLOW COM FAILURE PROCEDURE AND AS SOON AS POSSIBLE, JOIN THE RELEVANT IAF PREVIOUSLY GIVEN BY ATC.

Scale : 1/250000

1 0 1 2 3 4 5 6 7 8 9 10 KM
1 0 1 2 3 4 5 NM

CORRECTIONS : First edition