

RouteFinder

Route generator for PC flight simulation use – **NOT FOR REAL WORLD NAVIGATION**
(C)2005-2007 ASA srl - Italy

Computed route from **CHITA/KADALA** (UIAA) to **NOVOSIBIRSK/TOLMACHEVO** (UNNT): 20 fixes

Cruise altitude between FL080 and FL290

UIAA (0.0 nm) -SID-> **TESLO** (32.3 nm) -B478-> **TUBKO** (64.6 nm) -B478-> **NERKA** (71.4 nm) -A817-> **OGRAN** (134.5 nm) -A817-> **DEROD** (204.7 nm) -A817-> **TOBSA** (306.1 nm) -A817-> **DIGTA** (326.7 nm) -A817-> **RUSAM** (387.6 nm) -A817-> **RESNI** (402.8 nm) -A817-> **SUKOR** (536.3 nm) -A817-> **OLISA** (604.9 nm) -A817-> **RO** (681.8 nm) -B151-> **NELES** (763.6 nm) -B151-> **ROVNO** (810.9 nm) -B151-> **LAPAK** (885.6 nm) -B151-> **LATPO** (930.6 nm) -B151-> **KESED** (980.7 nm) -B926-> **NATIR** (1029.0 nm) -STAR-> **UNNT** (1101.4 nm)

METAR:
Departure: (Not provided)
Destination: (Not provided)

Details:

ID	FREQ	TRK	DIST	Coords		NAME/REMARKS
UIAA		0	0	N52°01'34.00"	E113°18'18.00"	CHITA/KADALA
TESLO		287	32	N52°15'08.00"	E112°30'32.00"	TESLO
TUBKO		287	32	N52°28'16.99"	E111°42'16.99"	TUBKO
NERKA		287	7	N52°31'02.00"	E111°32'01.00"	NERKA
OGRAN		286	63	N52°55'15.00"	E109°56'00.99"	OGRAN
DEROD		286	70	N53°20'39.99"	E108°06'57.99"	DEROD
TOBSA		285	101	N53°54'20.00"	E105°25'45.99"	TOBSA
DIGTA		284	21	N54°00'41.99"	E104°52'37.99"	DIGTA
RUSAM		284	61	N54°18'44.00"	E103°13'17.99"	RUSAM
RESNI		282	15	N54°22'37.00"	E102°47'59.99"	RESNI
SUKOR		283	133	N54°53'24.00"	E099°03'45.00"	SUKOR
OLISA		281	69	N55°05'25.99"	E097°06'05.00"	OLISA
RO	921	280	77	N55°15'54.00"	E094°52'38.99"	AGINSKOYE
NELES		281	82	N55°26'14.00"	E092°29'58.99"	NELES
ROVNO		281	47	N55°31'02.00"	E091°06'59.00"	ROVNO
LAPAK		272	75	N55°25'56.00"	E088°54'09.99"	LAPAK
LATPO		272	45	N55°21'48.00"	E087°34'36.00"	LATPO
KESED		271	50	N55°16'13.99"	E086°06'28.00"	KESED
NATIR		273	49	N55°11'47.00"	E084°41'48.99"	NATIR

UNNT	271	73	N55°02'00.00"	E082°35'57.00"	NOVOSIBIRSK/TOLMACHEVO
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Tracks are magnetic, distances are in nautical miles.

UIAA SID **TESLO** B478 **NERKA** A817 **RO** B151 **KESED** B926 **NATIR** STAR **UNNT**

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L O A D S H E E T          CHECKED          APPROVED          EDNO
                              9340
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ALL WEIGHTS IN KILOGRAMS

DATABASE MAR/01 AIRAC 1803/ AIRBUS A319-132 (V2524-A5 ENGINES)

```
FROM/TO      FLIGHT    A/C-REG    VERSION    CREW    DATE    TIME
UIAA/UNNT    1501      00GAP      18FB14     2/03    16NOV24 0113
TC 118 (EAST)
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```
                WEIGHT    DISTRIBUTION
LOAD IN COMPARTMENTS 001755 B106/16
PASSENGER/CABIN BAG  009591 Y111/86
                        EFU.1022/ RSV.1071
```

```
TOTAL TRAFFIC LOAD      011347
DRY OPERATING WEIGHT    041504
ZERO FUEL WEIGHT ACTUAL 052851    MAX 58469
TAKE OFF FUEL           010443
TAKE OFF WEIGHT ACTUAL  063294    MAX 75479
TRIP FUEL               006926
LANDING WEIGHT ACTUAL   056367    MAX 062460
```

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+-----+
|                LAST MINUTE CHANGES |
| DEST  SPEC  CL/CPT  + - WEIGHT |
|                                |
|                                |
|                                |
+-----+
```

```
UNDERLOAD BEFORE LMC      12184          LMC TOTAL + -
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SI BLOCK TIME 03:03  RESERVE 01:33  TIME TO EMPTY 04:37  CI 46
END LOADSHEET      [ A319 ]      [ UIAA-UNNT ]      [ 16NOV24 ]
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