

This IPM: OOE242C54A95E494*/C=XX/ADMD=ICAO/PRMD=vn/O=AFTN/OU1=VNKTYNYX/
Originator: VNKTYNYX

Primary Recipients: EGZZNVNK EHZZNTXX EKZZNAVN LSZZNAVN OIIIYNYX
OMZZNGXX OPZZNAXX RJZZNAXX UZZZNINX LIZZNBVN LOZZNAXX LIIAYNYK
VHZZNMXX VOZZNAVA WBSBYOYX WSSSYNYX ZBZZNJXX ZSSSOIOX LEZZNAVN
VMMCYNXX EUECYIYN RKZZNKXX RKRRYNYX LIIAYNYX OTZZNAZX VHHHYNYX
VIDPYNR VYYYYNYX VGHSYNYX VECCYNYX VTBDYNYX VTZZNAAX VEBNZYZX
VIZZZNVN VABBRATH VCZZNOBX VOBGYTYN VEPTYTYN VEPTYDYX OTBDYNYX
OTBDYOYX VILKYTYN VAZZNZVN VNKTYOYX VNKTZPZX VNKTZRZX VNKTZAZX
VNKTYPYX VNKTZTZX VNKTYAYX VIDPYNX VIDPATFM VOPLYTYN VNVZTZX
VNCGZTZX VNJPZTZX VNBWZTZX VNDHZTZX VNLKZTZX VNGGZTZX VNPKZTZX
VNSIZTZX VNKTYFYX VNKTNACX VNKTYDYA VNVTYDYX VNKTSCYX VNKTRMKX
VNKTBHAX VNKTNYTX VNKTYFYC VNKTAUTO OMAAYNYX CYKFXNSD VNSKZTZX

Message Text:

PRI: GG

FT: 260637

(A0030/19 NOTAMN

Q)VNSM/QWLLW/IV/M/W/000/985/

A)VNKT B)1903010000 C)1906300300

D)BTN 0000-0300 DLY

E)A WHITE COLOR RADIOSONDE LAUNCHING BALLOON WILL BE RELEASED FM
TRIBHUVAN UNIVERSITY, KIRTIPUR AREA WITH THE FOLLOWING DETAILS:

TKOF POINT : 274104N 0851732E ALT 4500FT AMSL

RATE OF CLIMB: 13-23FT PER SECOND

WEIGHT OF BALLOON: 1650 GRAMS AND DIAMETER 130CM

THE BALLOON MAY RISE UPTO THE HEIGHT: 98500FT AND CAN LASTS UPTO 3
HOURS

THE DIRECTION OF MOVEMENT OF BALLOON WILL BE DETERMINED BY WIND
SPEED AND DIRECTION

F)GND G)98500FT AMSL)