

WORLDFEED: PRINCESS OF ASTURIAS AWARDS - 2018

GENERAL INFORMATION

Transmission date:19/10/2018

Transmission timings:16:30 - 18:30 GMT

TECHNICAL AVAILABILITY

Available for Europe and Asia.

SYNOPSIS

SUN OUTAGES SEASON:

Please remember to check your reception sites and take necessary measures should the sun outages affect one of your transmissions.

For more information, [click here](#)

Transmission synopsis: 18-271223/2 amendment 1

Event number: 43300

Event: Princess of Asturias Awards - 2018

Princess of Asturias Awards - 2018

Two Zones - europe and Asia

Madrid

Transmission type: Eurovision Worldfeed

Date and timing:

19/10/2018 16:30 - 18:00 UTC

Origin:

ESRTVE Madrid

Technical origin:

MDRD ESRTVE-TVE MADRID

Destinations:

ESFPAS Distribution: Satellite in Europe
ESFPAS Distribution: Satellite in Asia
ESFPAS Distribution: NON-LINEAR DISTRIBUTION
Via: GNVE CHSTFA-Geneva Streamfarm

Routing:

SDI TVETOACE 01
MDRD ESRTVE/ACE MDRD ENC 01
MDRD ESRTVE/EU7B-11 (ACES)/ACE MDRD UP 01 NS3
EU7B/B1/1F6
GNVE ZZEBU/GNVA2_AI105_GNVE > FINE
FINE > EMEK ILMX1/EMEK1_EMSW1AMD5
EMEK ILMX1/EMEK MX1 AS5/EMEK MOD05_ N (FINE)
AS5/C12V/12F6

Distribution network:

Satellite Eutelsat 7B 7 deg East Transponder B1
Channel 1F6 - 6 MHz
Uplink frequency 14288.5 MHz POL.Y by MDRD ESRTVE/EU7B-11 (ACES)/ACE MDRD
UP 01 NS3
Downlink frequency 10988.5 MHz POL.X
Parameters DVBS2 8PSK 4.9373Ms/s FEC 3/4,Pilot:On Roll-off 0.2 (11_SD MPEG2 422
10.7514 Mbps)
Video standard SD 625i 50Hz 16:9
Audio 1 INTERNATIONAL SOUND MONO
Audio 2 spanish
Audio 3 English
Audio 4 French
Audio 5 Italian
Audio 6 polish
Audio 7 swedish
Audio 8 N/A

Satellite Asiasat 5 100.5 deg East Transponder C12V
Channel 12F6 - 6 MHz
Uplink frequency 6382.0 MHz POL.X by EMEK ILMX1/EMEK MX1 AS5/EMEK MOD05_ N
(FINE)
Downlink frequency 4157.0 MHz POL.Y
Parameters DVBS2 8PSK 4.9373Ms/s FEC 3/4,Pilot:On Roll-off 0.2 (11_SD MPEG2 422
10.7514 Mbps)
Video standard SD 625i 50Hz 16:9
Audio 1 INTERNATIONAL SOUND MONO
Audio 2 spanish
Audio 3 English
Audio 4 French
Audio 5 Italian
Audio 6 polish

Audio 7 swedish
Audio 8 N/A