

# SYNOPSIS

Transmission synopsis reference number: 24-373762 version 1

**Event number:** 55288

**Event:** Princess of Asturias Awards 2024 -Worldfeed & WorldLink

Princess of Asturias Awards 2024  
WF 3 ZONES AND WL

Madrid

**Transmission type:** Eurovision Worldfeed

## DATE AND TIMING

25/10/2024 16:30 - 18:15 UTC

## ORIGIN

ESRTVE Madrid

Technical origin:

MDRD ESRTVE-TVE MADRID

Via: FINE

## DESTINATIONS

ESFPAS Distribution: Satellite in Europe

ESFPAS Distribution: Satellite in Asia

ESFPAS Distribution: Satellite in the Americas

ESFPAS Distribution: NON-LINEAR DISTRIBUTION

Via: GNVE CHSTFA-Geneva Streamfarm

Routing:

MDRD ESRTVE/MDRD\_ESTVE2\_JI01MDRD > FINE

FINE > GNVE ZZEBU/GNVE4\_JO25GNVE

\*\*\*EUROPEAN DISTRIBUTION\*\*\*

GNVE ZZEBU/HM6/SERVICE 06

EU10B/EVS72 (SPOT 105)/EVS72A72

\*\*\*ASIAN DISTRIBUTION\*\*\*

GNVE ZZEBU/HM1/SERVICE 03

AS5/C11V/11A72

\*\*\*AMERICAS DISTRIBUTION\*\*\*

GNVE ZZEBU/CV02 FOR-A HD ONLY

GNVE ZZEBU/HM5/SERVICE 02

SES-14/HEL 19 - HER 19/19A72

GNVE CHSTFA/NON-LINEAR

GNVE ZZEBU/EVS LICENSE #1

GNVE ZZEBU/STREAMFARM EVS-1/EVS-1 IN-01

GNVE ZZEBU/STREAMFARM EVS-2/EVS-2 IN-11  
\*\*\*BACK-UP` FIBER\*\*\*  
MDRD ESRTVE/MDRD\_ESTVE2\_JI02MDRD > FINE  
FINE > GNVE ZZEBU/GNVE4\_JO26GNVE

## DISTRIBUTION NETWORK

Satellite Eutelsat 10B 10 deg East Transponder EVS72 (SPOT 105)  
Channel EVS72A72 - 72 MHz  
MCPC SERVICE 06  
Uplink frequency 13922.65625 MHz POL.Y  
Downlink frequency 11200.0 MHz POL.X  
Parameters NS4 16APSK 70.0 Ms/s FEC 3/4,Pilot:On Roll-off 0.02 (MPEG4/H.264 420  
200.714996 Mbps) NS4 NLC Mode:Off  
Video standard HD 1080i 50Hz 16:9  
Audio 1 INTERNATIONAL SOUND MONO  
Audio 2 SPANISH  
Audio 3 ENGLISH  
Audio 4 FRENCH  
Audio 5 ROMANIAN  
Audio 6 N/A

Satellite Asiasat 5 100.5 deg East Transponder C11V  
Channel 11A72 - 72 MHz  
MCPC SERVICE 03  
Uplink frequency 6305.0 MHz POL.X  
Downlink frequency 4080.0 MHz POL.Y  
Parameters NS4 16APSK 70.0 Ms/s FEC 19/30,Pilot:On Roll-off 0.02 (MPEG4/H.264 420  
169.317 Mbps) NS4 NLC Mode:On  
Video standard HD 1080i 50Hz 16:9  
Audio 1 INTERNATIONAL SOUND MONO  
Audio 2 SPANISH  
Audio 3 ENGLISH  
Audio 4 FRENCH  
Audio 5 ROMANIAN  
Audio 6 N/A

Satellite SES-14 47.5 W Transponder HEL 19 - HER 19  
Channel 19A72 - 72 MHz  
MCPC SERVICE 02  
Uplink frequency 6381.5 MHz POL.LHCP  
Downlink frequency 4156.5 MHz POL.RHCP  
Parameters NS4 16APSK 70.0 Ms/s FEC 2/3,Pilot:On Roll-off 0.10 (MPEG4/H.264 420  
178.421 Mbps) NS4 NLC Mode:Off  
Video standard HD 1080i 60Hz 16:9  
Audio 1 INTERNATIONAL SOUND MONO  
Audio 2 SPANISH  
Audio 3 ENGLISH  
Audio 4 FRENCH  
Audio 5 ROMANIAN  
Audio 6 N/A

Fiber circuit 24-373762\_JI02MDRD\_TO\_JO26GNVE(681685)  
Source port JI02MDRD

Destination port JO26GNVE  
Parameters JPEG2000 163.84 Mbps  
Video standard HD 1080i 50Hz 16:9  
Audio 1 INTERNATIONAL SOUND MONO  
Audio 2 SPANISH  
Audio 3 ENGLISH  
Audio 4 FRENCH  
Audio 5 ROMANIAN  
Audio 6 N/A

Fiber circuit 24-373762\_JI01MDRD\_TO\_JO25GNVE(681682)  
Source port JI01MDRD  
Destination port JO25GNVE  
Parameters JPEG2000 163.84 Mbps  
Video standard HD 1080i 50Hz 16:9  
Audio 1 INTERNATIONAL SOUND MONO  
Audio 2 SPANISH  
Audio 3 ENGLISH  
Audio 4 FRENCH  
Audio 5 ROMANIAN  
Audio 6 N/A

Resource GNVE CHSTFA/NON-LINEAR  
Video standard HD 1080i 50Hz 16:9  
Audio 1 INTERNATIONAL SOUND MONO  
Audio 2 SPANISH  
Audio 3 ENGLISH  
Audio 4 FRENCH  
Audio 5 ROMANIAN  
Audio 6 N/A  
System NON-LINEAR DISTRIBUTION

**Synopsis issued by: DBE**