

Fornebu, 10th September 2020

Yle Teema & Fem HD – Change of Transponder

Yle Teema & Fem HD will move to a new transponder 16th November 2020.

Old settings:

Satellite: Thor 6
Transponder: A15
Downlink frequency: 10934 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK

New settings:

Satellite: Thor 6
Transponder: A12
Downlink frequency: 10872 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK
Transport Stream ID: 72

Service parameters:

Service Name	Service ID	PMT PID	Video PID	Audio PID AC3	ECM PID
Yle Teema & Fem HD	7445	545	1445	3534 4545 4546 4547 4548	7445

Service Name	Service ID	PMT PID	Video PID	Audio PID MPEG	ECM PID
Yle Teema & Fem HD	17445	545	1445	4549 4550 4551 4552 4548	7445

There will be a dual illumination period that ends 16th December 2020.

Svein Bråten
Senior CSM
Broadcasting Products
Telenor Satellite