



Fornebu, 11th December 2015

ID Investigation Discovery (D) – Change of transponder and Encoding.

ID Investigation Discovery (D) will move to a new transponder 11th April 2016. The video encoding will at the same time be changed from MPEG-2 to MPEG-4 VBR (statistical multiplexed).

Old settings:

Satellite: Thor 6
Transponder: A08
Downlink frequency: 10809 MHz
Downlink polarisation: Horizontal
Symbol rate: 24,5 Msym/sec
FEC: 7/8
DVB-S, QPSK

New 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, Pilot OFF

Service parameters:

"ID Investigation Discovery (D)", Conax Encrypted

Service ID:	7311
PMT PID:	541
Video PID:	1358
Audio PID:	3367
ECM PID:	7039

There will be a dual illumination period that ends 15th June 2016.

Svein Bråten
Senior CSM
Broadcasting Systems - Technology Division
Telenor Satellite Broadcasting