

25.8.2025

## Kanavaniput ja taajuudet Kaapeli-TV

### Kanavanippujen sisällöt

#### Kanavanippu 1

25 Yle Teema

#### Kanavanippu 2

9 Jim HD

#### Kanavanippu 3

65 Taivas TV7

#### Kanavanippu 4

4 Nelonen HD  
3 MTV3 HD  
1 YLE TV1 HD

#### Kanavanippu 5

8 LIV HD  
7 TV5 HD  
212 Extreme Sports Channel

#### Kanavanippu 6

6 MTV Sub HD  
13 MTV AVA HD  
12 Star Channel HD

#### Kanavanippu 7

16 Fii HD  
5 Yle Teema & Fem HD  
2 YLE TV2 HD

#### Kanavanippu 8

278 TV8 HD  
139 MTV 00's  
390 TVE Internacional  
350 CNN International

#### Kanavanippu 9

396 RAI1  
237 Ginx eSports TV  
356 TRT World HD  
354 Al Jazeera  
351 CNBC HD

#### Kanavanippu 10

336 BBC Nordic  
17 Tapahtuma TV EVEO  
359 NHK World TV  
352 Bloomberg TV

## Kanavanippu 11

229 Love Nature 4K  
455 V sport ultra HD

## Kanavanippu 12

131 Animal Planet HD  
412 MTV Max HD  
20 National Geographic HD

## Kanavanippu 13

273 TV3 HD  
410 MTV Urheilu 1 HD  
353 France 24 HD  
457 V sport motor HD  
424 SF-Kanalen

## Kanavanippu 14

400 MTV Aitio  
154 C More Juniori HD  
340 Euronews HD  
235 Motorvision TV HD  
286 Kanal 10 HD

## Kanavanippu 15

402 MTV Viihde  
474 V film action HD  
211 Fight Sports HD  
296 Toto TV 7

## Kanavanippu 16

495 Viasat Nature HD V  
471 film family  
411 MTV Urheilu 2  
464 Viaplay 3 Urheilu HD  
151 Nick Jr.

## Kanavanippu 17

456 V sport1 HD  
459 V sport vinter HD  
491 Viasat Explore HD  
25 JRTV

## Kanavanippu 18

454 V sport premium HD  
453 V sport football HD  
236 Nautical Channel HD

## Kanavanippu 19

462 V sport golf HD  
468 V film premiere HD  
162 Disney Junior  
14 Nelonen Hero HD

## Kanavanippu 20

306 H2 HD  
263 NRK2 HD  
103 Travel Channel  
332 Mezzo Live HD  
285 Godare HD

## Kanavanippu 21

480 Viaplay 1 Urheilu HD  
205 Eurosport 2 HD

## Kanavanippu 22

452 Viaplay 2 Urheilu HD  
305 History  
10 Kutonen HD  
373 France 5

## Kanavanippu 23

371 France 2 HD  
367 3Sat  
493 Viasat History HD  
284 Kunkapaskanalen HD  
335 Filmbox Arthouse

## Kanavanippu 24

132 Nat Geo Wild HD  
210 Fuel TV HD  
230 Love Nature HD  
347 BBC World News  
251 Food Network

## Kanavanippu 25

|     |           |
|-----|-----------|
| 290 | Toto TV 1 |
| 291 | Toto TV 2 |
| 292 | Toto TV 3 |
| 293 | Toto TV 4 |
| 294 | Toto TV 5 |
| 295 | Toto TV 6 |
| 365 | ZDF       |
| 231 | Wild TV   |

## Kanavanippu 26

|     |                      |
|-----|----------------------|
| 129 | Discovery Science HD |
| 271 | SVT1 HD              |
| 272 | SVT2 HD              |

## Kanavanippu 27

|     |                            |
|-----|----------------------------|
| 364 | RTL                        |
| 127 | Investigation Discovery HD |
| 262 | NRK1 HD                    |

## Kanavanippu 28

|     |                       |
|-----|-----------------------|
| 260 | DR1 HD                |
| 376 | France 24 Francais HD |
| 101 | Discovery Channel HD  |

## Kanavanippu 29

|     |               |
|-----|---------------|
| 274 | TV4 HD        |
| 199 | MTV Liiga UHD |
| 276 | TV6 HD        |

## Kanavanippu 30

|     |                |
|-----|----------------|
| 204 | Eurosport 1 HD |
| 481 | V sport live 1 |
| 482 | V sport live 2 |
| 483 | V sport live 3 |
| 484 | V sport live 4 |
| 485 | V sport live 5 |

## Kanavanippu 31

|     |                |
|-----|----------------|
| 283 | SVTB/SVT24 HD  |
| 280 | TV10 HD        |
| 476 | V film hits HD |
| 361 | Das Erste      |

## Kanavanippu 32

|     |                  |
|-----|------------------|
| 11  | TLC HD           |
| 413 | MTV Urheilu 3 HD |
| 307 | CBS Reality      |

## Kanavanippu 34

|     |             |
|-----|-------------|
| 191 | MTV Liiga 1 |
| 331 | Mezzo HD    |

## Kanavanippu 35

|     |             |
|-----|-------------|
| 192 | MTV Liiga 2 |
| 193 | MTV Liiga 3 |

## Kanavanippu 36

|     |             |
|-----|-------------|
| 194 | MTV Liiga 4 |
| 195 | MTV Liiga 5 |

## Kanavanippu 37

|     |             |
|-----|-------------|
| 196 | MTV Liiga 6 |
| 197 | MTV Liiga 7 |

Näiden nippujen lisäksi verkossa voi olla ajoittain testikäytössä olevia lähetteitä ja kanavanippuja.

## Kanavanippujen taajuudet alueilla

Forssa, Urjala, Tammela, Humppila, Jokioinen

| Mux | Taajuus | Symbolinop. | Modulaatio |
|-----|---------|-------------|------------|
| 01  | 298 MHz | 6.875 MBd   | 128 Qam    |
| 02  | 306 MHz | 6.875 MBd   | 128 Qam    |
| 03  | 314 MHz | 6.875 MBd   | 128 Qam    |
| 04  | 322 MHz | 6.875 MBd   | 128 Qam    |
| 05  | 330 MHz | 6.875 MBd   | 256 Qam    |
| 06  | 338 MHz | 6.875 MBd   | 256 Qam    |
| 07  | 346 MHz | 6.875 MBd   | 256 Qam    |
| 08  | 354 MHz | 6.875 MBd   | 256 Qam    |
| 09  | 362 MHz | 6.875 MBd   | 256 Qam    |
| 10  | 370 MHz | 6.875 MBd   | 256 Qam    |
| 11  | 378 MHz | 6.875 MBd   | 256 Qam    |
| 12  | 386 MHz | 6.875 MBd   | 256 Qam    |
| 13  | 402 MHz | 6.875 MBd   | 256 Qam    |
| 14  | 410 MHz | 6.875 MBd   | 256 Qam    |
| 15  | 418 MHz | 6.875 MBd   | 256 Qam    |
| 16  | 426 MHz | 6.875 MBd   | 256 Qam    |
| 17  | 434 MHz | 6.875 MBd   | 256 Qam    |
| 18  | 442 MHz | 6.875 MBd   | 256 Qam    |
| 19  | 450 MHz | 6.875 MBd   | 256 Qam    |
| 20  | 458 MHz | 6.875 MBd   | 256 Qam    |
| 21  | 586 MHz | 6.875 MBd   | 256 Qam    |
| 22  | 594 MHz | 6.875 MBd   | 256 Qam    |
| 23  | 602 MHz | 6.875 MBd   | 256 Qam    |
| 24  | 610 MHz | 6.875 MBd   | 256 Qam    |
| 25  | 618 MHz | 6.875 MBd   | 256 Qam    |
| 26  | 626 MHz | 6.875 MBd   | 256 Qam    |
| 27  | 634 MHz | 6.875 MBd   | 256 Qam    |
| 28  | 642 MHz | 6.875 MBd   | 256 Qam    |
| 29  | 138 MHz | 6.875 MBd   | 256 Qam    |
| 30  | 146 MHz | 6.875 MBd   | 256 Qam    |
| 31  | 154 MHz | 6.875 MBd   | 256 Qam    |
| 32  | 162 MHz | 6.875 MBd   | 256 Qam    |
| 33  | 650 MHz | 6.875 MBd   | 256 Qam    |
| 34  | 538 MHz | 6.875 MBd   | 256 Qam    |
| 35  | 562 MHz | 6.875 MBd   | 256 Qam    |
| 36  | 570 MHz | 6.875 MBd   | 256 Qam    |
| 37  | 578 MHz | 6.875 MBd   | 256 Qam    |

**Salo, Somero, Perniö, Paattinen, Paimio, Piikkiö, Marttila,  
Aura kirkonkylä, Koski TL, Tarvasjoki**

| Mux | Taajuus | Symbolinop. | Modulaatio |
|-----|---------|-------------|------------|
| 01  | 170 MHz | 6.875 MBd   | 128 Qam    |
| 02  | 370 MHz | 6.875 MBd   | 128 Qam    |
| 03  | 362 MHz | 6.875 MBd   | 128 Qam    |
| 04  | 354 MHz | 6.875 MBd   | 128 Qam    |
| 05  | 346 MHz | 6.875 MBd   | 256 Qam    |
| 06  | 338 MHz | 6.875 MBd   | 256 Qam    |
| 07  | 322 MHz | 6.875 MBd   | 256 Qam    |
| 08  | 314 MHz | 6.875 MBd   | 256 Qam    |
| 09  | 162 MHz | 6.875 MBd   | 256 Qam    |
| 10  | 306 MHz | 6.875 MBd   | 256 Qam    |
| 11  | 298 MHz | 6.875 MBd   | 256 Qam    |
| 12  | 290 MHz | 6.875 MBd   | 256 Qam    |
| 13  | 282 MHz | 6.875 MBd   | 256 Qam    |
| 14  | 274 MHz | 6.875 MBd   | 256 Qam    |
| 15  | 266 MHz | 6.875 MBd   | 256 Qam    |
| 16  | 250 MHz | 6.875 MBd   | 256 Qam    |
| 17  | 474 MHz | 6.875 MBd   | 256 Qam    |
| 18  | 482 MHz | 6.875 MBd   | 256 Qam    |
| 19  | 490 MHz | 6.875 MBd   | 256 Qam    |
| 20  | 498 MHz | 6.875 MBd   | 256 Qam    |
| 21  | 394 MHz | 6.875 MBd   | 256 Qam    |
| 22  | 402 MHz | 6.875 MBd   | 256 Qam    |
| 23  | 410 MHz | 6.875 MBd   | 256 Qam    |
| 24  | 418 MHz | 6.875 MBd   | 256 Qam    |
| 25  | 378 MHz | 6.875 MBd   | 256 Qam    |
| 26  | 386 MHz | 6.875 MBd   | 256 Qam    |
| 27  | 426 MHz | 6.875 MBd   | 256 Qam    |
| 28  | 434 MHz | 6.875 MBd   | 256 Qam    |
| 29  | 442 MHz | 6.875 MBd   | 256 Qam    |
| 30  | 450 MHz | 6.875 MBd   | 256 Qam    |
| 31  | 458 MHz | 6.875 MBd   | 256 Qam    |
| 32  | 466 MHz | 6.875 MBd   | 256 Qam    |
| 33  | 258 MHz | 6.875 MBd   | 256 Qam    |
| 34  | 138 MHz | 6.875 MBd   | 256 Qam    |
| 35  | 146 MHz | 6.875 MBd   | 256 Qam    |
| 36  | 154 MHz | 6.875 MBd   | 256 Qam    |
| 37  | 234 MHz | 6.875 MBd   | 256 Qam    |

**Lohja, Mustio, Vihti, Karkkila  
Loimaa, Lieto, Säkylä, Yläne, Alastaro, Oripää,  
Ypäjä, Aura keskusta, Littoinen, Kyrö**

| Mux | Taajuus | Symbolinop. | Modulaatio |
|-----|---------|-------------|------------|
| 01  | 234 MHz | 6.875 MBd   | 128 Qam    |
| 02  | 242 MHz | 6.875 MBd   | 128 Qam    |
| 03  | 250 MHz | 6.875 MBd   | 128 Qam    |
| 04  | 258 MHz | 6.875 MBd   | 128 Qam    |
| 05  | 266 MHz | 6.875 MBd   | 256 Qam    |
| 06  | 274 MHz | 6.875 MBd   | 256 Qam    |
| 07  | 282 MHz | 6.875 MBd   | 256 Qam    |
| 08  | 290 MHz | 6.875 MBd   | 256 Qam    |
| 09  | 298 MHz | 6.875 MBd   | 256 Qam    |
| 10  | 306 MHz | 6.875 MBd   | 256 Qam    |
| 11  | 314 MHz | 6.875 MBd   | 256 Qam    |
| 12  | 322 MHz | 6.875 MBd   | 256 Qam    |
| 13  | 338 MHz | 6.875 MBd   | 256 Qam    |
| 14  | 346 MHz | 6.875 MBd   | 256 Qam    |
| 15  | 354 MHz | 6.875 MBd   | 256 Qam    |
| 16  | 362 MHz | 6.875 MBd   | 256 Qam    |
| 17  | 370 MHz | 6.875 MBd   | 256 Qam    |
| 18  | 378 MHz | 6.875 MBd   | 256 Qam    |
| 19  | 386 MHz | 6.875 MBd   | 256 Qam    |
| 20  | 394 MHz | 6.875 MBd   | 256 Qam    |
| 21  | 402 MHz | 6.875 MBd   | 256 Qam    |
| 22  | 410 MHz | 6.875 MBd   | 256 Qam    |
| 23  | 418 MHz | 6.875 MBd   | 256 Qam    |
| 24  | 426 MHz | 6.875 MBd   | 256 Qam    |
| 25  | 434 MHz | 6.875 MBd   | 256 Qam    |
| 26  | 442 MHz | 6.875 MBd   | 256 Qam    |
| 27  | 450 MHz | 6.875 MBd   | 256 Qam    |
| 28  | 458 MHz | 6.875 MBd   | 256 Qam    |
| 29  | 466 MHz | 6.875 MBd   | 256 Qam    |
| 30  | 474 MHz | 6.875 MBd   | 256 Qam    |
| 31  | 482 MHz | 6.875 MBd   | 256 Qam    |
| 32  | 490 MHz | 6.875 MBd   | 256 Qam    |
| 33  | 138 MHz | 6.875 MBd   | 256 Qam    |
| 34  | 146 MHz | 6.875 MBd   | 256 Qam    |
| 35  | 154 MHz | 6.875 MBd   | 256 Qam    |
| 36  | 162 MHz | 6.875 MBd   | 256 Qam    |
| 37  | 498 MHz | 6.875 MBd   | 256 Qam    |

**Huittinen, Sastamala, Kiikka, Keikyä, Punkalaidun,  
Vampula, Suodenniemi, Lavia**

| Mux | Taajuus | Symbolinop. | Modulaatio |
|-----|---------|-------------|------------|
| 01  | 370 MHz | 6.875 MBd   | 128 Qam    |
| 02  | 378 MHz | 6.875 MBd   | 128 Qam    |
| 03  | 386 MHz | 6.875 MBd   | 128 Qam    |
| 04  | 394 MHz | 6.875 MBd   | 128 Qam    |
| 05  | 130 MHz | 6.875 MBd   | 256 Qam    |
| 06  | 138 MHz | 6.875 MBd   | 256 Qam    |
| 07  | 146 MHz | 6.875 MBd   | 256 Qam    |
| 08  | 154 MHz | 6.875 MBd   | 256 Qam    |
| 09  | 178 MHz | 6.875 MBd   | 256 Qam    |
| 10  | 186 MHz | 6.875 MBd   | 256 Qam    |
| 11  | 194 MHz | 6.875 MBd   | 256 Qam    |
| 12  | 202 MHz | 6.875 MBd   | 256 Qam    |
| 13  | 210 MHz | 6.875 MBd   | 256 Qam    |
| 14  | 218 MHz | 6.875 MBd   | 256 Qam    |
| 15  | 226 MHz | 6.875 MBd   | 256 Qam    |
| 16  | 234 MHz | 6.875 MBd   | 256 Qam    |
| 17  | 242 MHz | 6.875 MBd   | 256 Qam    |
| 18  | 250 MHz | 6.875 MBd   | 256 Qam    |
| 19  | 258 MHz | 6.875 MBd   | 256 Qam    |
| 20  | 266 MHz | 6.875 MBd   | 256 Qam    |
| 21  | 274 MHz | 6.875 MBd   | 256 Qam    |
| 22  | 282 MHz | 6.875 MBd   | 256 Qam    |
| 23  | 290 MHz | 6.875 MBd   | 256 Qam    |
| 24  | 298 MHz | 6.875 MBd   | 256 Qam    |
| 25  | 306 MHz | 6.875 MBd   | 256 Qam    |
| 26  | 314 MHz | 6.875 MBd   | 256 Qam    |
| 27  | 322 MHz | 6.875 MBd   | 256 Qam    |
| 28  | 330 MHz | 6.875 MBd   | 256 Qam    |
| 29  | 338 MHz | 6.875 MBd   | 256 Qam    |
| 30  | 346 MHz | 6.875 MBd   | 256 Qam    |
| 31  | 354 MHz | 6.875 MBd   | 256 Qam    |
| 32  | 362 MHz | 6.875 MBd   | 256 Qam    |
| 33  | 402 MHz | 6.875 MBd   | 256 Qam    |
| 34  | 410 MHz | 6.875 MBd   | 256 Qam    |
| 35  | 418 MHz | 6.875 MBd   | 256 Qam    |
| 36  | 426 MHz | 6.875 MBd   | 256 Qam    |
| 37  | 434 MHz | 6.875 MBd   | 256 Qam    |

# Turenki, Janakkala, Leppäkoski, Tervakoski Hämeenlinna

| Mux | Taajuus | Symbolinop. | Modulaatio |
|-----|---------|-------------|------------|
| 01  | 234 MHz | 6.875 MBd   | 128 Qam    |
| 02  | 242 MHz | 6.875 MBd   | 128 Qam    |
| 03  | 250 MHz | 6.875 MBd   | 128 Qam    |
| 04  | 258 MHz | 6.875 MBd   | 128 Qam    |
| 05  | 266 MHz | 6.875 MBd   | 256 Qam    |
| 06  | 274 MHz | 6.875 MBd   | 256 Qam    |
| 07  | 282 MHz | 6.875 MBd   | 256 Qam    |
| 08  | 290 MHz | 6.875 MBd   | 256 Qam    |
| 09  | 298 MHz | 6.875 MBd   | 256 Qam    |
| 10  | 306 MHz | 6.875 MBd   | 256 Qam    |
| 11  | 314 MHz | 6.875 MBd   | 256 Qam    |
| 12  | 322 MHz | 6.875 MBd   | 256 Qam    |
| 13  | 338 MHz | 6.875 MBd   | 256 Qam    |
| 14  | 346 MHz | 6.875 MBd   | 256 Qam    |
| 15  | 354 MHz | 6.875 MBd   | 256 Qam    |
| 16  | 362 MHz | 6.875 MBd   | 256 Qam    |
| 17  | 370 MHz | 6.875 MBd   | 256 Qam    |
| 18  | 378 MHz | 6.875 MBd   | 256 Qam    |
| 19  | 386 MHz | 6.875 MBd   | 256 Qam    |
| 20  | 394 MHz | 6.875 MBd   | 256 Qam    |
| 21  | 402 MHz | 6.875 MBd   | 256 Qam    |
| 22  | 410 MHz | 6.875 MBd   | 256 Qam    |
| 23  | 418 MHz | 6.875 MBd   | 256 Qam    |
| 24  | 426 MHz | 6.875 MBd   | 256 Qam    |
| 25  | 434 MHz | 6.875 MBd   | 256 Qam    |
| 26  | 442 MHz | 6.875 MBd   | 256 Qam    |
| 27  | 450 MHz | 6.875 MBd   | 256 Qam    |
| 28  | 458 MHz | 6.875 MBd   | 256 Qam    |
| 29  | 466 MHz | 6.875 MBd   | 256 Qam    |
| 30  | 474 MHz | 6.875 MBd   | 256 Qam    |
| 31  | 490 MHz | 6.875 MBd   | 256 Qam    |
| 32  | 498 MHz | 6.875 MBd   | 256 Qam    |
| 33  | 130 MHz | 6.875 MBd   | 256 Qam    |
| 34  | 138 MHz | 6.875 MBd   | 256 Qam    |
| 35  | 146 MHz | 6.875 MBd   | 256 Qam    |
| 36  | 154 MHz | 6.875 MBd   | 256 Qam    |
| 37  | 162 MHz | 6.875 MBd   | 256 Qam    |



**Nokia, Akaa, Viiala, Vuores, Seinäjoki, Lapua,  
Kurikka, Ylistaro Joensuu, Vaasa, Parola,  
Hattula, Aulanko Lappeenranta, Lahti,  
Nastola Oulu, Kokkola, Pori, Nakkila,  
Noormarkku, Eura, Rauma, Jyväskylä**

| Mux | Taajuus | Symbolinop. | Modulaatio |
|-----|---------|-------------|------------|
| 01  | 234 MHz | 6.875 MBd   | 128 Qam    |
| 02  | 242 MHz | 6.875 MBd   | 128 Qam    |
| 03  | 250 MHz | 6.875 MBd   | 128 Qam    |
| 04  | 258 MHz | 6.875 MBd   | 128 Qam    |
| 05  | 266 MHz | 6.875 MBd   | 256 Qam    |
| 06  | 274 MHz | 6.875 MBd   | 256 Qam    |
| 07  | 282 MHz | 6.875 MBd   | 256 Qam    |
| 08  | 290 MHz | 6.875 MBd   | 256 Qam    |
| 09  | 298 MHz | 6.875 MBd   | 256 Qam    |
| 10  | 306 MHz | 6.875 MBd   | 256 Qam    |
| 11  | 314 MHz | 6.875 MBd   | 256 Qam    |
| 12  | 322 MHz | 6.875 MBd   | 256 Qam    |
| 13  | 338 MHz | 6.875 MBd   | 256 Qam    |
| 14  | 346 MHz | 6.875 MBd   | 256 Qam    |
| 15  | 354 MHz | 6.875 MBd   | 256 Qam    |
| 16  | 362 MHz | 6.875 MBd   | 256 Qam    |
| 17  | 370 MHz | 6.875 MBd   | 256 Qam    |
| 18  | 378 MHz | 6.875 MBd   | 256 Qam    |
| 19  | 386 MHz | 6.875 MBd   | 256 Qam    |
| 20  | 394 MHz | 6.875 MBd   | 256 Qam    |
| 21  | 402 MHz | 6.875 MBd   | 256 Qam    |
| 22  | 410 MHz | 6.875 MBd   | 256 Qam    |
| 23  | 418 MHz | 6.875 MBd   | 256 Qam    |
| 24  | 426 MHz | 6.875 MBd   | 256 Qam    |
| 25  | 434 MHz | 6.875 MBd   | 256 Qam    |
| 26  | 442 MHz | 6.875 MBd   | 256 Qam    |
| 27  | 450 MHz | 6.875 MBd   | 256 Qam    |
| 28  | 458 MHz | 6.875 MBd   | 256 Qam    |
| 29  | 466 MHz | 6.875 MBd   | 256 Qam    |
| 30  | 474 MHz | 6.875 MBd   | 256 Qam    |
| 31  | 170 MHz | 6.875 MBd   | 256 Qam    |
| 32  | 178 MHz | 6.875 MBd   | 256 Qam    |
| 33  | 130 MHz | 6.875 MBd   | 256 Qam    |
| 34  | 138 MHz | 6.875 MBd   | 256 Qam    |
| 35  | 146 MHz | 6.875 MBd   | 256 Qam    |
| 36  | 154 MHz | 6.875 MBd   | 256 Qam    |
| 37  | 162 MHz | 6.875 MBd   | 256 Qam    |

## Harjavalta, Kokemäki

| Mux | Taajuus | Symbolinop. | Modulaatio |
|-----|---------|-------------|------------|
| 01  | 370MHz  | 6.875 MBd   | 128 Qam    |
| 02  | 378 MHz | 6.875 MBd   | 128 Qam    |
| 03  | 386 MHz | 6.875 MBd   | 128 Qam    |
| 04  | 394 MHz | 6.875 MBd   | 128 Qam    |
| 05  | 130 MHz | 6.875 MBd   | 256 Qam    |
| 06  | 138 MHz | 6.875 MBd   | 256 Qam    |
| 07  | 146 MHz | 6.875 MBd   | 256 Qam    |
| 08  | 154 MHz | 6.875 MBd   | 256 Qam    |
| 09  | 178 MHz | 6.875 MBd   | 256 Qam    |
| 10  | 186 MHz | 6.875 MBd   | 256 Qam    |
| 11  | 194 MHz | 6.875 MBd   | 256 Qam    |
| 12  | 202 MHz | 6.875 MBd   | 256 Qam    |
| 13  | 210 MHz | 6.875 MBd   | 256 Qam    |
| 14  | 218 MHz | 6.875 MBd   | 256 Qam    |
| 15  | 226 MHz | 6.875 MBd   | 256 Qam    |
| 16  | 234 MHz | 6.875 MBd   | 256 Qam    |
| 17  | 242 MHz | 6.875 MBd   | 256 Qam    |
| 18  | 250 MHz | 6.875 MBd   | 256 Qam    |
| 19  | 258 MHz | 6.875 MBd   | 256 Qam    |
| 20  | 266 MHz | 6.875 MBd   | 256 Qam    |
| 21  | 274 MHz | 6.875 MBd   | 256 Qam    |
| 22  | 282 MHz | 6.875 MBd   | 256 Qam    |
| 23  | 290 MHz | 6.875 MBd   | 256 Qam    |
| 24  | 298 MHz | 6.875 MBd   | 256 Qam    |
| 25  | 306 MHz | 6.875 MBd   | 256 Qam    |
| 26  | 314 MHz | 6.875 MBd   | 256 Qam    |
| 27  | 322 MHz | 6.875 MBd   | 256 Qam    |
| 28  | 330 MHz | 6.875 MBd   | 256 Qam    |
| 29  | 338 MHz | 6.875 MBd   | 256 Qam    |
| 30  | 346 MHz | 6.875 MBd   | 256 Qam    |
| 31  | 354 MHz | 6.875 MBd   | 256 Qam    |
| 32  | 362 MHz | 6.875 MBd   | 256 Qam    |
| 33  | 402 MHz | 6.875 MBd   | 256 Qam    |
| 34  | 410 MHz | 6.875 MBd   | 256 Qam    |
| 35  | 418 MHz | 6.875 MBd   | 256 Qam    |
| 36  | 426 MHz | 6.875 MBd   | 256 Qam    |
| 37  | 434 MHz | 6.875 MBd   | 256 Qam    |

## Paikalliset sisällöt

Eräät TV-kanavat ovat alueellisia, eli niiden uutissisällöt (YLE TV1) tai mainokset (MTV, Nelonen) riippuvat katselupaikan sijainnista.

Oman alueen aluesisältöjen lisäksi Lounean kaapeliverkossa on tarjolla vaihtoehtoiset aluesisällöt lähetyalueiden rajoille osuvien kuntien katsojille. Ensisijaiset aluesisällöt löydät kanavapaikoilta 1-4 ja vaihtoehtoiset kanavapaikoilta 71-74.

Ylläoleva koskee vain HD-tarkkuuden kanavia, kanavapaikoilla 1-4 sekä 71-74. SD-tarkkuuden kanavat (1, 3 ja 4) lähetetään ainoastaan Uudenmaan aluesisällöillä.

Ajantaisaiset tiedot paikallisista kanavista alueellasi löydät Lounean verkkosivuilta: <https://lounea.fi/lounea/yritys/tietoa-louneasta/tuki-ja-ohjeet/tuki-radiokanavat> .