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**GENERAL NOTICES • ALGEMENE KENNISGEWINGS**

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**INDEPENDENT COMMUNICATIONS AUTHORITY OF SOUTH AFRICA****NOTICE 3878 OF 2026****THE INDEPENDENT COMMUNICATIONS AUTHORITY OF SOUTH AFRICA  
DIGITAL TERRESTRIAL TELEVISION BROADCASTING REGULATIONS,  
2026**

The Independent Communications Authority of South Africa ("the Authority") has, under section 4(1) (a), (b) and (d), read with section 30 (2)(c) of the Electronic Communications Act, 2005 (Act No. 36 of 2005), made the regulations in the Schedule.

A copy of the DTTB Regulations will be made available on the Authority's website at [www.icasa.org.za](http://www.icasa.org.za) and in the Authority's Library situated at 350 Witch-Hazel Avenue, Eco Point Office Park, Centurion, between 09h00 and 16h00, from Monday to Friday.

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**Mothibi G. Ramusi****Chairperson****DATE: 31 /03/2026**

## SCHEDULE

### 1. DEFINITIONS

In these Regulations, any word or expression to which a meaning has been assigned in the Electronic Communications Act, 2005 (Act No. 36 of 2005) and Broadcasting Act, 1999 (Act No. 4 of 1999) has the meaning so assigned, unless the context specifies otherwise.

**“Act”** means the Electronic Communications Act, 2005 (Act No. 36 of 2005) as amended;

**“Digital Terrestrial Television Broadcasting”** means digital broadcasting of television services over a terrestrial electronic communications network which employs radio frequency spectrum in the transmission of the broadcast signal and does not include television broadcasting services transmitted over a cable electronic communication network;

**“Fourth Generation Moving Picture Experts Group”** means a compression standard adopted by the ITU”;

**“High-Definition Television** means DTT transmissions with a resolution of at least 1280x720 pixels, progressive format;

**“Second-Generation Digital Video Broadcast Transmission standard”** means the DVB European-based Consortium standard adopted by the ITU and its radio Regulations”;

**“Multiplex”** means a network of frequencies that allows multiple channels to be carried for the provision of digital terrestrial television;

**“Multiplex 1”** means the frequencies<sup>1</sup> designated as “CA1; EC1; FS1; GT1; KZ1; MP1; NC1; NC1A; NP; NP1A; and NW1” in Annexure J (Digital Terrestrial Television SFN Networks Post 2015) of the Terrestrial Broadcasting Frequency Plan 2013 (as amended, 2014);

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<sup>1</sup> the Frequency Band 470 to 694MHz

**“Multiplex 2”** means the frequencies<sup>2</sup> designated as “CA2; EC2; FS2; GT2; KZ2; MP2; NC2; NC2A; NP; NP2A; and NW2” in Annexure J (Digital Terrestrial Television SFN Networks Post 2015) of the Terrestrial Broadcasting Frequency Plan 2013 (as amended, 2014);

**“Multiplex 3”** means the frequencies<sup>3</sup> designated as “CA3; EC3; FS3; GT3; KZ3; MP3; NC3; NC3A; NP; NP3A; and NW3” in Annexure J (Digital Terrestrial Television SFN Networks Post 2015) of the Terrestrial Broadcasting Frequency Plan 2013 (as amended, 2014);

**“Multiplex 4”** means the frequencies<sup>4</sup> designated as “CA4; EC4; FS4; GT4; KZ4; MP4; NC4; NC4A; NP; NP4A; and NW4” in Annexure J (Digital Terrestrial Television SFN Networks Post 2015) of the Terrestrial Broadcasting Frequency Plan 2013 (as amended, 2014);

**“Multiplex 5”** means the frequencies<sup>5</sup> designated as “CA5; EC5; FS5; GT5; KZ5; MP5; NC5; NC5A; NP; NP5A; and NW5” in Annexure J (Digital Terrestrial Television SFN Networks Post 2015) of the Terrestrial Broadcasting Frequency Plan 2013 (as amended, 2014);

**“Multiplex 6”** means the frequencies<sup>6</sup> designated as “CA6; EC6; FS6; GT6; KZ6; MP6; NC6; NC6A; NP; NP6A; and NW6” in Annexure J (Digital Terrestrial Television SFN Networks Post 2015) of the Terrestrial Broadcasting Frequency Plan 2013 (as amended, 2014);

**“Multiplex 7”** means the frequencies<sup>7</sup> designated as “CA7; EC7; FS7; GT7; KZ7; MP7; NC7; NC7A; NP; NP7A; and NW7” in Annexure J (Digital Terrestrial Television SFN Networks Post 2015) of the Terrestrial Broadcasting Frequency Plan 2013 (as amended, 2014);

**“Multiplex Operator”** means an ECNS licensee responsible for the establishment, operation and maintenance of the transmission network associated with the multiplex

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<sup>2</sup>the Frequency Band 470 to 694MHz

<sup>3</sup> the Frequency Band 470 to 694MHz

<sup>4</sup> the Frequency Band 470 to 694MHz

<sup>5</sup> the Frequency Band 470 to 694MHz

<sup>6</sup> the Frequency Band 470 to 694MHz

<sup>7</sup> the Frequency Band 470 to 694MHz

it operates, including the aggregation and bundling of digital programs streams contributed by a licensed broadcasting service licensee(s);

**“Phase Alternating Line - System I”** means a Television colour encoding system for the standard-definition digital video mode of analogue television system adopted by South Africa;

**“Radio Frequency Spectrum Regulations”** means the regulations published in Notice No. 279 (Government Gazette No. 38641) of 30 March 2015, as amended; and

**“Standard Definition Television”** means digital transmissions with a resolution of at most 720 x 576 pixels, either interlaced/interfaced or progressive scanned formats.

**LIST OF ACRONYMS**

ASO	Analogue Switch Off
DTT	Digital Terrestrial Television
DTTB	Digital Terrestrial Television Broadcasting
DVB	Digital Video Broadcasting
DVB-T2	- Second Generation Terrestrial Standard
EC	Eastern Cape Province
EC (1)	Eastern Cape Province (Parts thereof)
ECA	Electronic Communications Act, 2005 (Act No. 36 of 2005)
ECNS	Electronic Communications Network Service
FS	Free State Province
FTA	Free to Air
HD	High Definition
HDTV	High-Definition Television
GP	Gauteng Province
KZ	KwaZulu-Natal Province
KZ 1,2,3	KwaZulu-Natal Province (Parts thereof)
LP	Limpopo Province
LP (1,2)	Limpopo Province (Parts thereof)
MHz	Mega Hertz
Mux	Multiplex
MP	Mpumalanga Province
MP (1)	Mpumalanga Province (Parts thereof)

MPEG-4	Moving Picture Expert Group coding and transmission of Video Fourth generation Moving Picture Experts Group Standard
NC	Northern Cape Province
NC (1,2)	Northern Cape Province (Parts thereof)
NW	North West Province
NW (1,2)	North West Province (Parts thereof)
PAL I	Phase Alternating Line - System I
SD	Standard Definition
SDTV	Standard Definition Television
SFN	Single Frequency Network
WC	Western Cape Province

## **2. PURPOSE OF THE REGULATIONS**

The purpose of these Regulations is to: -

- (a) allocate capacity in the DTTB multiplexes within the Frequency Band 470 to 694 MHz, comprising of seven (7) Multiplexes for the provision of DTTB in South Africa;
- (b) prescribe the conditions applicable to the allocation of capacity in a multiplex;
- (c) prescribe the procedure for the submission of applications for digital television channels authorisation in multiplexes;
- (d) prescribe the procedure for the operation of a multiplex by a Multiplex Operator(s); and
- (e) prescribe the procedure for the appointment of Signal Distributor(s).

## **3. FRAMEWORK FOR DIGITAL TERRESTRIAL TELEVISION**

- (1) The standard for Digital Terrestrial Television is DVB-T2 and the MPEG-4 or any advanced compression standard.
- (2) The digital broadcast of terrestrial television broadcasting services must be in SDTV mode or HDTV mode, or any future advanced version standards.
- (3) Where any capacity in Muxes is allocated under these Regulations to a television broadcasting service licensee, and the licensee does not fully utilise that capacity for content provision within thirty-six (36) months of capacity authorisation, the unutilised portion of the allocated capacity shall be forfeited and reallocated by the Authority as it deems appropriate in accordance with section 31 (9) of the ECA.
- (4) The Authority will amend the radio frequency spectrum licence where capacity has been forfeited in terms of sub-regulation (3).
- (5) A television broadcasting service licensee that is allocated capacity on Multiplex 1-6 in terms of these Regulations may use its capacity for the provision of DTTB or other services, which the television broadcasting service licensee is authorised to provide, in accordance with the procedures prescribed by these Regulations.

#### **4. MULTIPLEX ALLOCATION**

##### **MULTIPLEX 1**

- (1) The Mux Allocation is done in terms of Schedule 3 of the Regulations.
- (2) A Public Broadcaster that is listed in item 1 of Schedule 3 of the Regulations may use one hundred percent (100%) of the available capacity in Multiplex 1 for DTTB of:
  - (a) the Public Broadcaster's channels; and
  - (b) any other digital television channels, which the Public Broadcaster is authorised to provide, in accordance with the procedures prescribed by these Regulations.

##### **MULTIPLEX 2**

- (3) Commercial Broadcasting Service that is listed in item 2 of Schedule 3 of the Regulations must not exceed eighty (80%) of the available capacity in Multiplex 2 for the DTTB of:
  - (a) its television channels; and
  - (b) any other digital television channels, which the Commercial Broadcasting Service is authorised to provide, in accordance with the procedures prescribed by these Regulations.
- (4) Terrestrial television broadcasting service licensees that are listed in items 3; 4; 5; 6; 7; and 8 of Schedule 3 of the Regulations that provides community broadcasting services must collectively not exceed twenty percent (20%) of the available capacity for DTTB.

##### **MULTIPLEX 3**

- (5) FTA broadcasting service licensee that is listed in item 9 of Schedule 3 of the Regulations must not exceed fifty-five per cent (55%) of the available capacity for DTTB.

- (6) FTA television broadcasting service licensee that is listed in item 10 of Schedule 3 of the Regulations must not exceed forty-five per cent (45%) of the available capacity for DTTB.

#### **MULTIPLEX 4**

- (7) One hundred percent (100%) of the available capacity on Multiplex 4 is allocated to a commercial subscription broadcasting television service licensee(s) that is listed in item 11 of Schedule 3 of the Regulations, subject to the publication by the Authority of an Invitation to Apply for a Radio Frequency Spectrum Licence to be issued in terms of regulation 7 of the Radio Frequency Spectrum Regulations.

#### **MULTIPLEX 5**

- (8) The Public Broadcaster listed in item 1 of Schedule 3 of the Regulations may use one hundred percent (100%) of the available capacity in Multiplex 5 for the DTTB of:
- (a) the Public Broadcaster's channels; and
  - (b) any other digital television channels, which the Public Broadcaster is authorised to provide, in accordance with the procedures prescribed by these Regulations.

#### **MULTIPLEX 6**

- (9) One hundred percent (100%) of capacity on Multiplex 6 is reserved for Community Broadcasting Services to be listed in Schedule 3 of the Regulations.
- (10) Community Terrestrial television broadcasting service licensees that are in Mux 2 will be moved to Mux 6 once it is operational.
- (11) Subject to sub-regulation (10), the remaining twenty percent (20%) of the allocation in Mux 2 will be allocated to FTA broadcasting service licensee that is listed in item 9 of the Schedule 3 of the Regulations.

#### **MULTIPLEX 7**

- (12) One hundred percent (100%) of capacity on Multiplex 7 is reserved for future innovation, wherein trials, experiments and/or demonstration can be

undertaken in terms of regulation 40 of the Radio Frequency Spectrum Regulations.

- (13) An application for a trial, experiment and/or demonstration in Multiplex 7 must be submitted in terms of regulation 40 (2) of the Radio Frequency Spectrum Regulations.
- (14) Subject to sub regulation (14), a trial, experiment and/or demonstration must only be conducted on a date(s) set and published by the Authority in the Government Gazette.
- (15) The allocation of capacity in Multiplex 7 by the Authority will be based on the number of trials, experiment and/or demonstration already being conducted, the duration thereof and the capacity requested by the applicant.

## **5. CHANNEL AUTHORISATION PROCEDURE**

- (1) A television broadcasting service licensee which has been assigned capacity except a community broadcasting service, must make an application in writing to the Authority for authorisation to broadcast a specific digital television channel(s) on its multiplexes.
- (2) The Authority may, where it deems it necessary, invite public comments and conduct a public hearing in relation to an application contemplated in sub-regulation (1), particularly where the proposed channel content raises material public interest considerations or issues relating to compliance with content obligations.
- (3) Subject to sub-regulation (5), a television broadcasting service licensee must not commence broadcasting a digital television channel except where the Authority has given its written authorisation for the digital television channel.
- (4) Within sixty (60) days of receipt of an application made in terms of sub-regulation (1), the Authority shall issue a certificate authorising or refusing to authorise the channel, unless if the Authority has elected to hold a public hearing in terms of sub-regulation (2).

- (5) An application in terms of sub-regulation (1) by a television broadcasting service licensee, which provides a free-to-air broadcasting service, must include –
- (a) the name of the proposed channel;
  - (b) the primary language(s) of the channel;
  - (c) a programming plan, including local content, where applicable;
  - (d) the country where the channel was packaged;
  - (e) the full name of the channel supplier; and
  - (f) any other related information as may be required by the Authority.
- (6) An application in terms of sub-regulation (1) by a television broadcasting service licensee which provides a subscription broadcasting service must include the information stipulated in the Subscription Broadcasting Regulations for channel approval applications.
- (7) An application in terms of sub-regulation (1) that does not contain the information that is required in terms of sub-regulations (5) and (6) shall be considered as incomplete and will not be considered by the Authority.
- (8) An engineering service channel shall be established by the common carrier on a Multiplex with the largest coverage area, designated by the Authority, to make available 4 Megabits per second (Mb/s) of capacity to be used by DTT receiving equipment manufacturers and/or broadcasters to broadcast software updates to DTT receivers.
- (9) The four (4) Mb/s capacity will be allocated from the total MB/s of the broadcast transmission prior to the calculation of capacity for allocation to broadcasting services.

## **6. SIGNAL DISTRIBUTION OF THE DIGITAL TERRESTRIAL TELEVISION BROADCASTING SERVICES**

- (1) The coverage requirements for DTTB in Multiplexes will be based on the terrestrial television broadcasting service licensee's license conditions.

- (2) Signal distribution services must be provided to each of the broadcasting service licensees for DTTB by an ECNS licensee or licensees appointed in terms of regulation 6 (8).
- (3) A television broadcasting service licensee, that cannot self-provide in terms of section 63 of the ECA, must seek to conclude a commercial agreement with an ECNS licensee to provide signal distribution services.
- (4) The agreement in terms of sub-regulation (3) must be submitted to the Authority six (6) months after the commencement of these regulations, and must include:
  - (a) a roll-out plan in line with the coverage targets;
  - (b) a technical plan consistent with the broadcast frequency plan; and
  - (c) tariff structure for signal distribution.
- (5) Where a terrestrial television broadcasting service licensee fails to comply with sub-regulation (3) and (4) the Authority may publish an Invitation to Apply to ECNS licensees, for the provision of signal distribution services to the terrestrial television broadcasting service licensee.
- (6) A response to an Invitation to Apply in terms of sub-regulation (5) must include:
  - (a) the tariff framework to be applied;
  - (b) a roll-out plan in line with the individual licensee's coverage targets
  - (c) a technical plan consistent with the broadcast frequency plan; and
  - (d) the electronic communications network service licensee's compliance with section 62 of the Act.
- (7) After considering applications received in response to an Invitation to Apply, published in terms of sub-regulation (5), and in the interest of procedural fairness, the Authority may elect to take any or all of the following steps: –
  - (a) invite interested persons to submit written representations in relation to application(s) received from electronic communications network service licensees to provide signal distribution services to a terrestrial television broadcasting service licensee within the period specified in the notice;

- (b) allow the applicant(s) an opportunity to submit written responses to representations received in relation to the application within the period specified by the Authority; and/or
  - (c) conduct a public hearing in relation to the application.
- (8) The Authority may, after considering the application(s) submitted in response to an Invitation to Apply published in terms of sub-regulation (5), and any other relevant information submitted, appoint an ECNS licensee to provide signal distribution services to the terrestrial television broadcasting service licensee in question subject to the applicable terms and conditions contained in the issued licence.
- (9) Where an ECNS licensee, appointed in terms of sub-regulation (8) receives any government subsidy intended to subsidise the signal distribution costs incurred by any terrestrial television broadcasting service licensee, the appointed ECNS licensee must reduce the tariffs charged to the terrestrial television broadcasting service licensee or licensees by the amount of the subsidy.

## **7. MULTIPLEX OPERATOR FOR THE DIGITAL TERRESTRIAL TELEVISION**

- (1) A Multiplex Operator is responsible for the establishment, operation and maintenance of the transmission network associated with the multiplex it operates, including the aggregation and bundling of digital programs streams contributed by a licensed broadcasting service licensee(s).
- (2) A Multiplex Operator must provide Digital Terrestrial Broadcasting, in particular DVB-T2, as well as mobile television.
- (3) An electronic communications service network license is required to operate a Multiplex Platform.
- (4) A spectrum license is required to operate a National DTT Multiplexer and/or a Provincial DTT Multiplexer (or part thereof).
- (5) A Multiplex Operator must apply, in accordance with the Radio Frequency Spectrum Regulations, for the assignment of the frequencies making up the DTT Multiplex in accordance with the terrestrial television broadcasting

multiplex structure listed in Schedule 2.

- (6) Where an ECNS licensee is providing services referred to in sub-regulation (5) during the Broadcasting Migration Dual illumination period, the licensee may apply for an amendment of their license in accordance with the Radio Frequency Spectrum Regulations.
- (7) An application in terms of sub-regulation (5) must be made in accordance with regulation 6 of the Radio Frequency Spectrum Regulations, that is, "Extended Application Procedure".
- (8) The Authority may determine, on good cause shown, that the frequency assignments making up the DTT Multiplex may be carried out through the "Standard Application Procedure" process in accordance with regulation 5 of the Radio Frequency Spectrum Regulations.
- (9) The duration of the radio frequency spectrum licence shall be determined in accordance with the Radio Frequency Regulations.

## **8. GENERAL OBLIGATIONS**

- (1) A terrestrial television broadcasting service licensee must ensure that an Electronic Programme Guide (a schedule of forthcoming available programmes broadcast by the licensee at defined intervals), and Electronic Programme Information (information concerning the nature and content of programming) are made available to consumers for the programming broadcast on a particular channel.
- (2) A terrestrial television broadcasting service licensee may provide data services and subject to agreement with the relevant channel provider, radio channels using the capacity allocated to it as per regulation (4), as the case may be, for the purpose of enhancing service to end-users.
- (3) Licensed sound broadcasters may be accommodated on the various multiplexes, subject to a commercial agreement with the terrestrial television broadcasters.

- (4) Terrestrial television broadcasting service licensees, upon analogues switch off, are authorised to provide a multi-channel broadcasting service as provided for in these Regulations.

## **9. PENALTIES**

- (1) A television broadcasting service licensee that contravenes regulations 5 (3); and 8(1) is liable for a fine not exceeding five hundred thousand rand (R500 000) for each day that is in contravention of such provision.
- (2) An ECNS licensee that contravenes regulations 6(9) is liable to a fine not exceeding five hundred thousand rand (R500 000) for each day that an ECNS licensee is in contravention of such provision.

## **10. REPEAL OF REGULATIONS**

- (1) The Digital Migration Regulations, 2012, and the Promotion of Diversity and Competition on Digital Terrestrial Television Regulations, 2014, are hereby repealed upon the publication of the Notice in the Government Gazette pronouncing the end of the dual illumination in terms of the Broadcasting Digital Migration Policy as amended.

## **11. SHORT TITLE AND COMMENCEMENT**

- (1) The Regulations shall be called the Digital Terrestrial Television Broadcasting Regulations, 2026 and will come into effect on a future date to be published in the Government Gazette.
- (2) Different dates may be determined by the Authority in respect of the effective date of the different provisions of these Regulations.

**SCHEDULE 2**  
**SUMMARY REFERENCE TECHNICAL STRUCTURE OF THE TERRESTRIAL BROADCASTING PLAN IN SOUTH AFRICA.**

<b>TERRESTRIAL TELEVISION BROADCASTING MULTIPLEXES IN SOUTH AFRICA.</b>									
Frequency assignments	Mux name		ECNS Operator	Broadcast mode		Bitrate		Remarks	Non-exhaustive list of channels
	DTT Dual Illumination Network Plan	Post DTT Dual Illumination Network Plan		Pre-Analogue switchover	Post-Switchover	Pre-Switchover	Post-Switchover		
<b>Analogue Television</b>			<b>Signal Distributor / DTT Multiplex Operator</b>	<b>Pre-Analogue switchover</b>	<b>Post-Switchover</b>	<b>Pre-Switchover</b>	<b>Post-Switchover</b>	<b>Description</b>	<b>Non-exhaustive list of channels.</b>
<b>Annexes E, F</b> - Government Gazette 36321 (Notice 298 of 2013)	<b>Annexure G</b> Amendment: - DTT Frequency Assignments During Analogue to Digital Migration <b>DTT1</b> as contained in Government Gazette 38005 (Notice 801 of 2014). <b>PS:</b> Single Frequency Network (SFN) Post Coordination	<b>Annexure J</b> - Post ASO: Digital Terrestrial Television SFN Network Post 2015 Government Gazette 38005 (Notice 801 of 2014) <b>PS:</b> Single Frequency Network (SFN) Post Coordination in accordance with the GE06 Agreement.	1. CA1 2. EC1 3. GT1 4. KZ1 5. MP1 6. NC1 7. NC1A 8. NP1 9. NP1A 10. NW1	Sentech (Regulation 6 of the Radio Frequency Migration Regulations and Plan 2013, Government Gazette 36334 (Notice 352 of 2013) applies.	DVB T2	PAL I	Analogue (No bitrate Option)	30.01 Mb/s OR 33.27 Mb/s	(HD programme channel uses 5 Mb/s/CH) (SD programme channel uses 1.5 Mb/s/CH) See information in sections 6.1 and 6.3 of GG 43341 Notice 284 of 2020 6 HD channels OR Up to 22 SD channels OR Combination of SD and HD channels not exceeding stipulated Bitrate



	Migration <b>DTT3</b> as contained in Government Gazette 38005 (Notice 801 of 2014). <b>PS:</b> Single Frequency Network (SFN) Post Coordination in accordance with the GE06 Agreement.	Government Gazette 38005 (Notice 801 of 2014). <b>PS:</b> Single Frequency Network (SFN) Post Coordination in accordance with the GE06 Agreement.	5. MP3 6. NC3 7. NC3A 8. NP3 9. NP3A 10. NW3	2013, Government Gazette 36334 (Notice 352 of 2013) read with the Promotion of Diversity and Competition on Digital Terrestrial Television Regulations, Government Gazette 37929 (Notice 682 of 2014) to be considered.					uses 1.5 Mb/s/CH) See information in sections 6.1 and 6.3 of GG43341 Notice 284 Of 2020	HD channels not exceeding stipulated Bitrate
Post Analogue Switch-Off.	<b>PS;</b> Single Frequency Network (SFN) Post Coordination in accordance with the GE06 Agreement.	<b>Annexure J</b> - Post ASO: Digital Terrestrial Television SFN Network Post 2015 Government Gazette 38005 (Notice 801 of 2014). <b>PS:</b> Single Frequency	1. CA4 2. EC4 3. GT4 4. KZ4 5. MP4 6. NC4 7. NC4A 8. NP4	TBD	PAL I	DVB T2	Analog (No bitrate Option)	30.01 Mb/s OR 33.27 Mb/s	(HD programme channel uses 5 Mb/s/CH) (SD programme channel- uses 1.5 Mb/s/CH) See information in sections 6.1 and 6.3	6 HD channels OR Up to 22 SD channels OR Combination of SD and HD channels not exceeding stipulated Bitrate



	GE06 Agreement.	Government Gazette 38005 (Notice 801 of 2014). <b>PS:</b> Single Frequency Network (SFN) Post Coordination in accordance with the GE06 Agreement.	5. MP6 6. NC6 7. NC6A 8. NP6 9. NP6A 10. NW6									channel-uses 1.5 Mb/s/CH) See information in sections 6.1 and 6.3 of GG43341 Notice 284 Of 2020	Combination of SD and HD channels not exceeding stipulated Bitrate
Post Analogue Switch-Off.	<b>PS:</b> Single Frequency Network (SFN) Post Coordination in accordance with the GE06 Agreement.	<b>Annexure J</b> - Post ASO: Digital Terrestrial Television SFN Network Post 2015 Government Gazette 38005 (Notice 801 of 2014). <b>PS:</b> Single Frequency Network (SFN) Post Coordination in accordance with the GE06 Agreement.	1. CA7 2. EC7 3. GT7 4. KZ7 5. MP7 6. NC7 7. NC7A 8. NP7 9. NP7A 10. NW7				DVB T2	Analog (No bitrate Option)	30.01 Mb/s OR 33.27 Mb/s	(HD programme channel uses 5 Mb/s/CH) (SD programme channel-uses 1.5 Mb/s/CH) See information in sections 6.1 and 6.3 of GG43341 Notice 284 Of 2020	6 HD channels OR Up to 22 SD channels OR Combination of SD and HD channels not exceeding stipulated Bitrate		

**SCHEDULE 3****TABLE OF BROADCASTERS PER MUX ALLOCATION**

The table below lists the broadcasters referred to in Regulation 4. The Authority may update the schedule from time to time, as and when necessary.

<b>ITEM NO.</b>	<b>NAME OF BROADCASTER</b>
1	SOUTH AFRICAN BROADCASTING CORPORATION
2	E.TV PROPRIETARY LIMITED
3	BAY COMMUNITY TELEVISION
4	CAPE COMMUNITY TELEVISION COLLECTIVE
5	SOWETO TV NPC
6	FAITH BROADCASTING TERRESTRIAL NPC
7	TSHWANE COMMUNITY TELEVISION
8	PLATINUM NORTHWEST TELEVISION NPC
9	KWESÉ FREE PROPRIETARY LIMITED

10	[For Future Licensing]
11	[For Future Licensing]