

Press release

## FREQUENCIES – FRENCH OVERSEAS TERRITORIES

### Final results of the frequency assignment procedures in the overseas territories for the 1800 MHz and 2.1 GHz bands in Guadeloupe, Martinique and Réunion, and in the 900 MHz, 1800 MHz and 2.1 GHz bands in Guiana, Saint Barthélemy, Saint Martin and Mayotte

Paris, 12 March 2025

From 29 January to 4 March 2025, in accordance with the terms and conditions of the frequency assignment procedures, operators' final positions were determined:

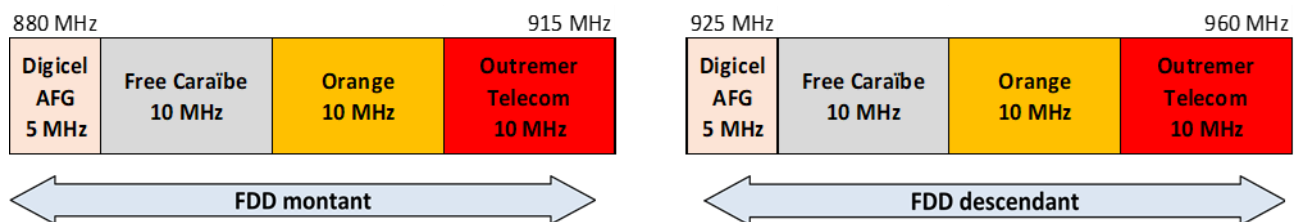
- in Guiana in the 900 MHz and 1800 MHz bands;
- in Guadeloupe and in Martinique in the 1800 MHz and 2.1 GHz bands;
- in Saint Barthélemy and in Saint Martin in the 900 MHz, 1800 MHz and 2.1 GHz bands;
- in Réunion in the 1800 MHz band;
- in Mayotte in the 900 MHz band.

Today Arcep is presenting the final results and, in the annex, the outcomes of the previous stages of the assignment procedures, along with the amounts due from the winning candidates for their licences.

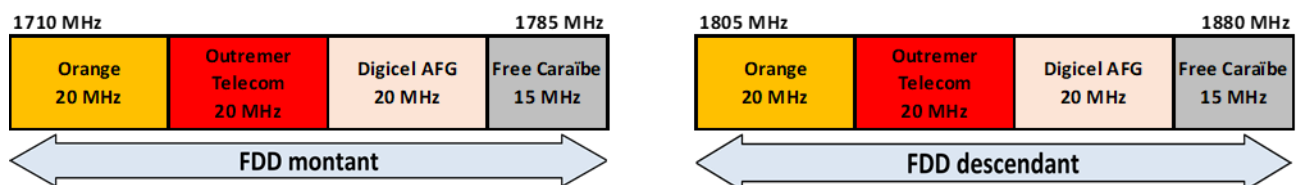
### Guiana

The final results of the spectrum assignment procedures for the 900 MHz, 1800 MHz and 2.1 GHz bands in Guiana are as follows:

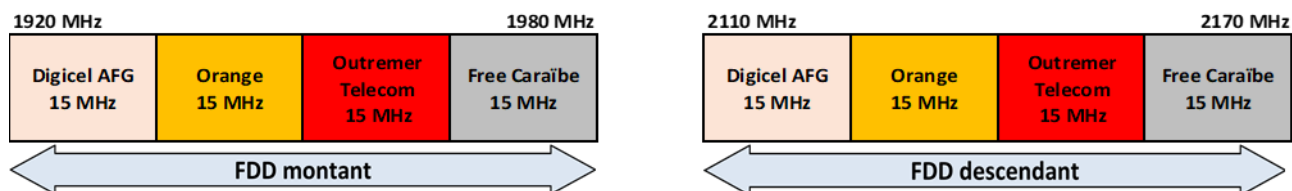
Arrangement of the 900 MHz band in Guiana as of 1 May 2025



Arrangement of the 1800 MHz band in Guiana as of 1 May 2025



## Arrangement of the 2.1 GHz band in Guiana as of 1 May 2025



The following table recaps the 900 MHz, 1800 MHz and 2.1 GHz band spectrum that Arcep will be assigning to each of the winning candidates in Guiana, along with the licensing fees they will be required to pay at the outcome of this frequency assignment procedure.

Operator	Digicel AFG	Free Caraïbe	Orange	Outremer Telecom	Total
<b>900 MHz band in Guiana</b>					
Frequencies	<i>Upstream:</i> 880 – 885 MHz  <i>Downstream:</i> 925 – 930 MHz	<i>Upstream:</i> 885 – 895 MHz  <i>Downstream:</i> 930 – 940 MHz	<i>Upstream:</i> 895 – 905 MHz  <i>Downstream:</i> 940 – 950 MHz	<i>Upstream:</i> 905 – 915 MHz  <i>Downstream:</i> 950 – 960 MHz	-
Quantity of spectrum assigned through the procedure	1.6 MHz duplex pair	5.2 MHz duplex pair	9.6 MHz duplex pair	7 MHz duplex pair	23.4 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>1</sup>	5 MHz duplex pair	10 MHz duplex pair	10 MHz duplex pair	10 MHz duplex pair	35 MHz duplex pair
Upstream	€0	€2,052,052	€2,052,066	€2,052,051	€6,156,169
<b>1800 MHz band in Guiana</b>					
Frequencies	<i>Upstream:</i> 1750 – 1770 MHz  <i>Downstream:</i> 1845 – 1865 MHz	<i>Upstream:</i> 1770 – 1785 MHz  <i>Downstream:</i> 1865 – 1880 MHz	<i>Upstream:</i> 1710 – 1730 MHz  <i>Downstream:</i> 1805 – 1825 MHz	<i>Upstream:</i> 1730 – 1750 MHz  <i>Downstream:</i> 1825 – 1845 MHz	-
Quantity of spectrum assigned through the procedure	10 MHz duplex pair	0 MHz duplex pair	14 MHz duplex pair	6 MHz duplex pair	30 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>2</sup>	20 MHz duplex pair	15 MHz duplex pair	20 MHz duplex pair	20 MHz duplex pair	75 MHz duplex pair
Upstream	€400,054	€0	€400,104	€400,054	€1,200,212
<b>2.1 GHz band in Guiana</b>					
Frequencies	<i>Upstream:</i> 1920 - 1935 MHz  <i>Downstream:</i> 2110 - 2125 MHz	<i>Upstream:</i> 1965 - 1980 MHz  <i>Downstream:</i> 2155 - 2170 MHz	<i>Upstream:</i> 1935 - 1950 MHz  <i>Downstream:</i> 2125 - 2140 MHz	<i>Upstream:</i> 1950 - 1965 MHz  <i>Downstream:</i> 2140 - 2155 MHz	-
Quantity of spectrum assigned through the procedure	5.2 MHz duplex pair	0.2 MHz duplex pair	10.2 MHz duplex pair	5.2 MHz duplex pair	20.8 MHz duplex pair

<sup>1</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

<sup>2</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

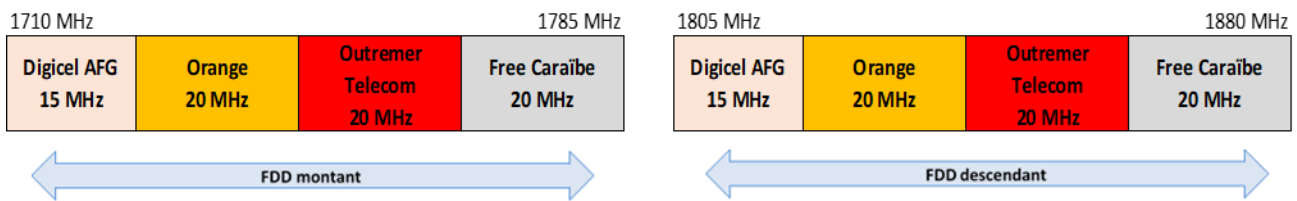
Total spectrum holdings as of 1 May 2025 <sup>3</sup>	15 MHz duplex pair	15 MHz duplex pair	15 MHz duplex pair	15 MHz duplex pair	60 MHz duplex pair
Upstream	€0	€0	€0	€0	€0

In the coming days, Arcep will be awarding the winning candidates licences to use frequencies in the 900 MHz, 1800 MHz and 2.1 GHz bands in Guiana, which will become available on 1 May 2025.

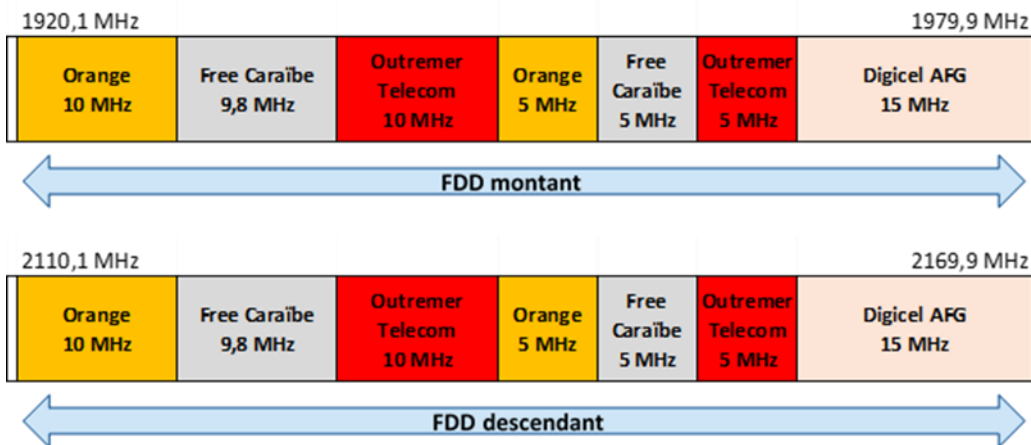
## Guadeloupe and Martinique

The final results of the spectrum assignment procedures for the 1800 MHz and 2.1 GHz bands in Guadeloupe and in Martinique are as follows:

Arrangement of the 1800 MHz band in Guadeloupe and in Martinique as of 1 May 2025



Arrangement of the 2.1 GHz band in Guadeloupe and in Martinique as of 1 May 2025



The following table recaps the 1800 MHz and 2.1 GHz band spectrum that Arcep will be assigning to each of the winning candidates in Guadeloupe and in Martinique, along with the licensing fees they will be required to pay at the outcome of this frequency assignment procedure.

<sup>3</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

Operator	Digicel AFG	Free Caraïbe	Orange	Outremer Telecom	Total
<b>1800 MHz band in Guadeloupe</b>					
Frequencies	<i>Upstream:</i> 1710 – 1725 MHz  <i>Downstream:</i> 1805 – 1820 MHz	<i>Upstream:</i> 1765 – 1785 MHz  <i>Downstream:</i> 1860 – 1880 MHz	<i>Upstream:</i> 1725 – 1745 MHz  <i>Downstream:</i> 1820 – 1840 MHz	<i>Upstream:</i> 1745 – 1765 MHz  <i>Downstream:</i> 1840 – 1860 MHz	-
Quantity of spectrum assigned through the procedure	10 MHz duplex pair	-	15 MHz duplex pair	10 MHz duplex pair	35 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>4</sup>	15 MHz duplex pair	20 MHz duplex pair	20 MHz duplex pair	20 MHz duplex pair	75 MHz duplex pair
Upstream	€0	-	€500,145	€500,107	€1,000,252
<b>1800 MHz band in Martinique</b>					
Frequencies	<i>Upstream:</i> 1710 – 1725 MHz  <i>Downstream:</i> 1805 – 1820 MHz	<i>Upstream:</i> 1765 – 1785 MHz  <i>Downstream:</i> 1860 – 1880 MHz	<i>Upstream:</i> 1725 – 1745 MHz  <i>Downstream:</i> 1820 – 1840 MHz	<i>Upstream:</i> 1745 – 1765 MHz  <i>Downstream:</i> 1840 – 1860 MHz	-
Quantity of spectrum assigned through the procedure	10 MHz duplex pair	-	15 MHz duplex pair	10 MHz duplex pair	35 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>5</sup>	15 MHz duplex pair	20 MHz duplex pair	20 MHz duplex pair	20 MHz duplex pair	75 MHz duplex pair
Upstream	€0	-	€500,178	€500,142	€1,000,320
<b>2.1 GHz band in Guadeloupe</b>					
Frequencies	<i>Upstream:</i> 1964.9 – 1979.9 MHz  <i>Downstream:</i> 2154.9 – 2169.9 MHz	<i>Upstream:</i> 1930.1 – 1939.9 MHz 1954.9 – 1959.9 MHz  <i>Downstream:</i> 2120.1 – 2129.9 MHz 2144.9 – 2149.9 MHz	<i>Upstream:</i> 1920.1 – 1930.1 MHz 1949.9 – 1954.9 MHz  <i>Downstream:</i> 2110.1 – 2120.1 MHz 2139.9 – 2144.9 MHz	<i>Upstream:</i> 1939.9 – 1949.9 MHz 1959.9 – 1964.9 MHz  <i>Downstream:</i> 2129.9 – 2139.9 MHz 2149.9 – 2154.9 MHz	-
Quantity of spectrum assigned through the procedure	5.2 MHz duplex pair	-	10.2 MHz duplex pair	5.2 MHz duplex pair	20.6 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>6</sup>	15 MHz duplex pair	14.8 MHz duplex pair	15 MHz duplex pair	15 MHz duplex pair	59.8 MHz duplex pair
Upstream	€0	-	€751,332	€0	€751,332
<b>2.1 GHz band in Martinique</b>					
Frequencies	<i>Upstream:</i> 1964.9 – 1979.9 MHz  <i>Downstream:</i> 2154.9 – 2169.9 MHz	<i>Upstream:</i> 1930.1 – 1939.9 MHz 1954.9 – 1959.9 MHz  <i>Downstream:</i> 2120.1 – 2129.9 MHz 2144.9 – 2149.9 MHz	<i>Upstream:</i> 1920.1 – 1930.1 MHz 1949.9 – 1954.9 MHz  <i>Downstream:</i> 2110.1 – 2120.1 MHz 2139.9 – 2144.9 MHz	<i>Upstream:</i> 1939.9 – 1949.9 MHz 1959.9 – 1964.9 MHz  <i>Downstream:</i> 2129.9 – 2139.9 MHz 2149.9 – 2154.9 MHz	-

<sup>4</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

<sup>5</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

<sup>6</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

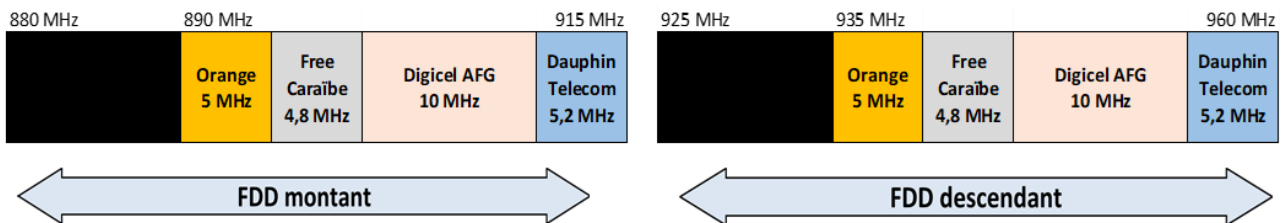
Quantity of spectrum assigned through the procedure	5.2 MHz duplex pair	-	10.2 MHz duplex pair	5.2 MHz duplex pair	20.6 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>7</sup>	15 MHz duplex pair	14.8 MHz duplex pair	15 MHz duplex pair	15 MHz duplex pair	59.8 MHz duplex pair
Upstream	€0	-	€751,332	€0	€751,332

In the coming days, Arcep will be awarding the winning candidates licences to use frequencies in the 1800 MHz and 2.1 GHz bands in Guadeloupe and in Martinique, which will become available on 1 May 2025.

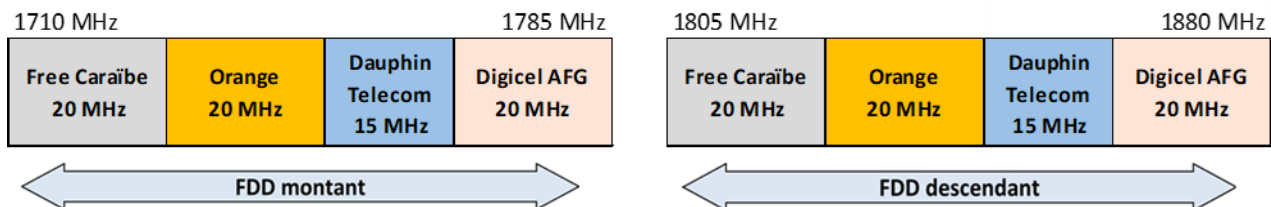
### Saint-Barthélemy and Saint-Martin

The final results of the spectrum assignment procedures for the 900 MHz, 1800 MHz and 2.1 GHz bands in Saint Barthélemy are as follows:

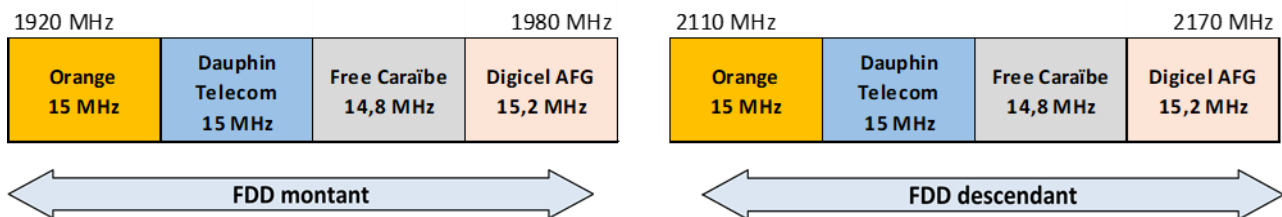
Arrangement of the 900 MHz band in Saint Barthélemy as of 1 May 2025



Arrangement of the 1800 MHz band in Saint Barthélemy as of 1 May 2025



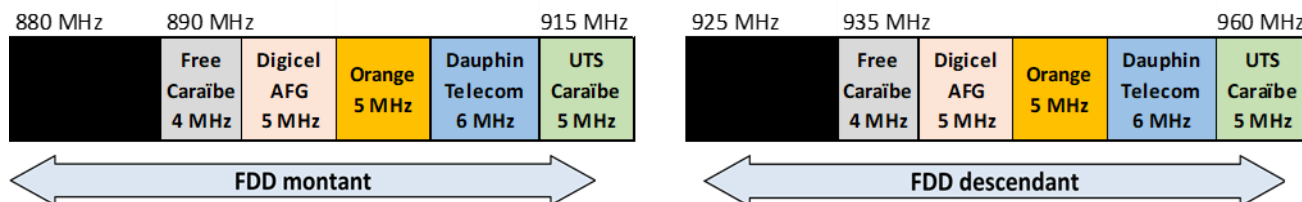
Arrangement of the 2.1 GHz band in Saint Barthélemy as of 1 May 2025



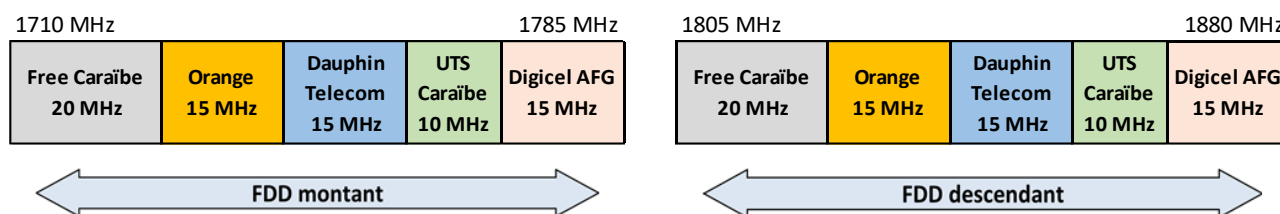
<sup>7</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

The final results of the spectrum assignment procedures for the 900 MHz, 1800 MHz and 2.1 GHz bands in Saint Martin are as follows:

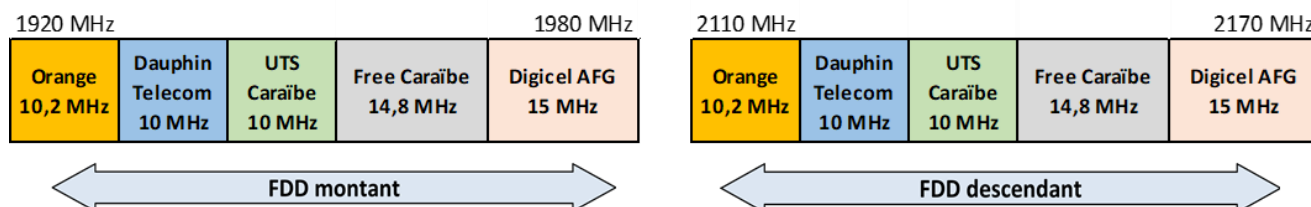
Arrangement of the 900 MHz band in Saint Martin as of 1 May 2025



Arrangement of the 1800 MHz band in Saint Martin as of 1 May 2025



Arrangement of the 2.1 GHz band in Saint Martin as of 1 May 2025



The following table recaps the 900 MHz, 1800 MHz and 2.1 GHz band spectrum that Arcep will be assigning to each of the winning candidates in Saint Barthélemy, along with the licensing fees they will be required to pay at the outcome of this frequency assignment procedure:

Operator	Dauphin Telecom	Digicel AFG	Free Caraïbe	Orange	Total
<b>900 MHz band in Saint Barthélemy</b>					
Frequencies	<i>Upstream:</i> 909.8 – 915 MHz <i>Downstream:</i> 954.8 – 960 MHz	<i>Upstream:</i> 899.8 – 909.8 MHz <i>Downstream:</i> 944.8 – 954.8 MHz	<i>Upstream:</i> 895 – 899.8 MHz <i>Downstream:</i> 940 – 944.8 MHz	<i>Upstream:</i> 890 – 895 MHz <i>Downstream:</i> 935 - 940 MHz	-
Quantity of spectrum assigned through the procedure	5.2 MHz duplex pair	10 MHz duplex pair	-	5 MHz duplex pair	20.2 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>8</sup>	5.2 MHz duplex pair	10 MHz duplex pair	4.8 MHz duplex pair	5 MHz duplex pair	25 MHz duplex pair
Upstream	€0	€0	-	€0	
<b>1800 MHz band in Saint Barthélemy</b>					
Frequencies	<i>Upstream:</i> 1750 - 1765 MHz <i>Downstream:</i> 1845 - 1860 MHz	<i>Upstream:</i> 1765 – 1785 MHz <i>Downstream:</i> 1860 – 1880 MHz	<i>Upstream:</i> 1710 – 1730 MHz <i>Downstream:</i> 1805 – 1825 MHz	<i>Upstream:</i> 1730 – 1750 MHz <i>Downstream:</i> 1825 – 1845 MHz	-
Quantity of spectrum assigned through the procedure	0 MHz duplex pair	10 MHz duplex pair	-	10 MHz duplex pair	20 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>9</sup>	15 MHz duplex pair	20 MHz duplex pair	20 MHz duplex pair	20 MHz duplex pair	75 MHz duplex pair
Upstream	€0	22 €	-	€0	22 €
<b>2.1 GHz band in Saint Barthélemy</b>					
Frequencies	<i>Upstream:</i> 1935 - 1950 MHz <i>Downstream:</i> 2125 - 2140 MHz	<i>Upstream:</i> 1964.8 - 1980 MHz <i>Downstream:</i> 2154.8 - 2170 MHz	<i>Upstream:</i> 1950 – 1964.8 MHz <i>Downstream:</i> 2140 – 2154.8 MHz	<i>Upstream:</i> 1920 – 1935 MHz <i>Downstream:</i> 2110 - 2125 MHz	-
Quantity of spectrum assigned through the procedure	10 MHz duplex pair	5.4 MHz duplex pair	-	10 MHz duplex pair	25.4 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>10</sup>	15 MHz duplex pair	15.2 MHz duplex pair	14.8 MHz duplex pair	15 MHz duplex pair	60 MHz duplex pair
Upstream	€0	€1	-	€0	€1

The following table recaps the 900 MHz, 1800 MHz and 2.1 band spectrum that Arcep will be assigning to each of the winning candidates in Saint Martin, along with the licensing fees they will be required to pay at the outcome of this frequency assignment procedure:

<sup>8</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

<sup>9</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

<sup>10</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

Operator	Dauphin Telecom	Digicel AFG	Free Caraïbe	Orange	UTS Caraïbe	Total
<b>900 MHz band in Saint Martin</b>						
Frequencies	<i>Upstream:</i> 904 – 910 MHz <i>Downstream:</i> 949 – 955 MHz	<i>Upstream:</i> 894 – 899 MHz <i>Downstream:</i> 939 – 944 MHz	<i>Upstream:</i> 890 – 894 MHz <i>Downstream:</i> 935 – 939 MHz	<i>Upstream:</i> 899 – 904 MHz <i>Downstream:</i> 944 – 949 MHz	<i>Upstream:</i> 910 – 915 MHz <i>Downstream:</i> 955 – 960 MHz	-
Quantity of spectrum assigned through the procedure	6 MHz duplex pair	5 MHz duplex pair	-	5 MHz duplex pair	5 MHz duplex pair	21 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>11</sup>	6 MHz duplex pair	5 MHz duplex pair	4 MHz duplex pair	5 MHz duplex pair	5 MHz duplex pair	25 MHz duplex pair
Upstream	€151	€15	-	€0	€0	€166
<b>1800 MHz band in Saint Martin</b>						
Frequencies	<i>Upstream:</i> 1745 – 1760 MHz <i>Downstream:</i> 1840 – 1855 MHz	<i>Upstream:</i> 1770 – 1785 MHz <i>Downstream:</i> 1865 – 1880 MHz	<i>Upstream:</i> 1710 – 1730 MHz <i>Downstream:</i> 1805 – 1825 MHz	<i>Upstream:</i> 1730 – 1745 MHz <i>Downstream:</i> 1825 – 1840 MHz	<i>Upstream:</i> 1760 - 1770 MHz <i>Downstream:</i> 1855 - 1865 MHz	-
Quantity of spectrum assigned through the procedure	9.2 MHz duplex pair	5 MHz duplex pair	-	5 MHz duplex pair	10 MHz duplex pair	29.2 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>12</sup>	15 MHz duplex pair	15 MHz duplex pair	20 MHz duplex pair	15 MHz duplex pair	10 MHz duplex pair	75 MHz duplex pair
Upstream	€0	€7	-	€0	€0	€7
<b>2.1 GHz band in Saint Martin</b>						
Frequencies	<i>Upstream:</i> 1930.2 - 1940.2 MHz <i>Downstream:</i> 2120.2 - 2130.2 MHz	<i>Upstream:</i> 1965 – 1980 MHz <i>Downstream:</i> 2155 – 2170 MHz	<i>Upstream:</i> 1950.2 – 1965 MHz <i>Downstream:</i> 2140.2 – 2155 MHz	<i>Upstream:</i> 1920 - 1930.2 MHz <i>Downstream:</i> 2110 - 2120.2 MHz	<i>Upstream:</i> 1940.2 - 1950.2 MHz <i>Downstream:</i> 2130.2 - 2140.2 MHz	-
Quantity of spectrum assigned through the procedure	5 MHz duplex pair	5.2 MHz duplex pair	-	5.2 MHz duplex pair	10 MHz duplex pair	25.4 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>13</sup>	10 MHz duplex pair	15 MHz duplex pair	14.8 MHz duplex pair	10.2 MHz duplex pair	10 MHz duplex pair	60 MHz duplex pair
Upstream	€0	€150,135	-	€0	€0	€150,135

In the coming days, Arcep will be awarding the winning candidates licences to use frequencies in the 900 MHz, 1800 MHz and 2.1 GHz bands in Saint Barthélemy and in Saint Martin, which will become available on 1 May 2025.

<sup>11</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

<sup>12</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

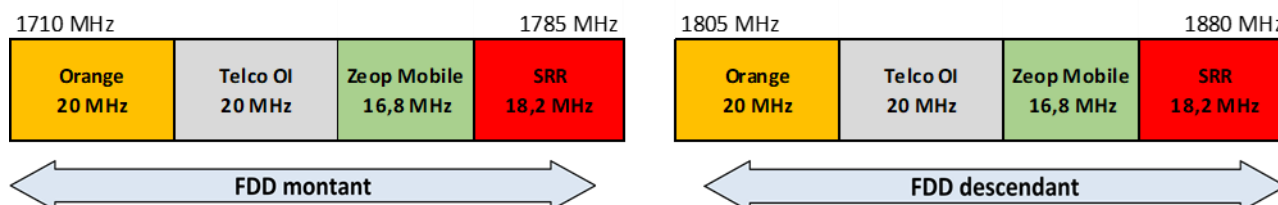
<sup>13</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure



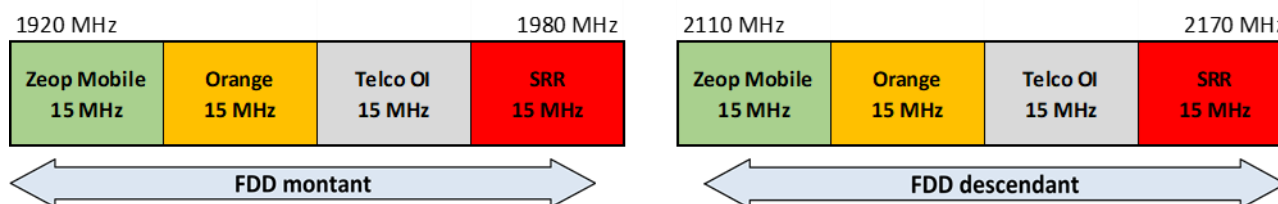
## Réunion

The final results of the spectrum assignment procedures for the 1800 MHz and 2.1 GHz bands in Réunion are as follows:

Arrangement of the 1800 MHz band in Réunion as of 1 May 2025



Arrangement of the 2.1 GHz band in Réunion as of 1 May 2025



The following table recaps the 1800 MHz and 2.1 GHz band spectrum that Arcep will be assigning to each of the winning candidates in Réunion, along with the licensing fees they will be required to pay at the outcome of this frequency assignment procedure:

Operator	Orange	SRR	Telco OI	Zeop Mobile	Total
<b>1800 MHz band in Réunion</b>					
Frequencies	<i>Upstream:</i> 1710 – 1730 MHz <i>Downstream:</i> 1805 – 1825 MHz	<i>Upstream:</i> 1766.8 - 1785 MHz <i>Downstream:</i> 1861.8 - 1880 MHz	<i>Upstream:</i> 1730 - 1750 MHz <i>Downstream:</i> 1825 – 1845 MHz	<i>Upstream:</i> 1750 – 1766.8 MHz <i>Downstream:</i> 1845 – 1861.8 MHz	-
Quantity of spectrum assigned through the procedure	17 MHz duplex pair	18.2 MHz duplex pair	10 MHz duplex pair	0 MHz duplex pair	45.2 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>14</sup>	20 MHz duplex pair	18.2 MHz duplex pair	20 MHz duplex pair	16.8 MHz duplex pair	75 MHz duplex pair
Upstream	€1,088,000	€1,088,000	€1,088,000	€0	€3,264,000
<b>2.1 GHz band in Réunion</b>					
Frequencies	<i>Upstream:</i> 1935 - 1950 MHz <i>Downstream:</i> 2125 - 2140 MHz	<i>Upstream:</i> 1965 - 1980 MHz <i>Downstream:</i> 2155 - 2170 MHz	<i>Upstream:</i> 1950 - 1965 MHz <i>Downstream:</i> 2140 - 2155 MHz	<i>Upstream:</i> 1920 - 1935 MHz <i>Downstream:</i> 2110 - 2125 MHz	-

<sup>14</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

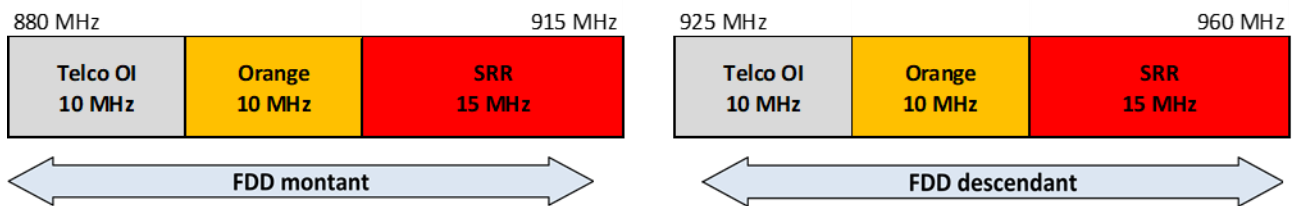
Quantity of spectrum assigned through the procedure	10 MHz duplex pair	10 MHz duplex pair	5.2 MHz duplex pair	0.2 MHz duplex pair	25.4 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>15</sup>	15 MHz duplex pair	15 MHz duplex pair	15 MHz duplex pair	15 MHz duplex pair	60 MHz duplex pair
Upstream	€0	€0	€0	€0	€0

In the coming days, Arcep will be awarding the winning candidates licences to use frequencies in the 1800 MHz and 2.1 GHz bands in Réunion, which will become available on 1 May 2025.

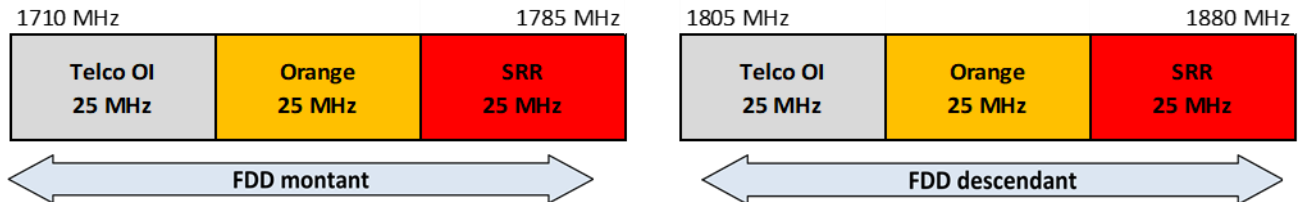
## Mayotte

The final results of the spectrum assignment procedures for the 900 MHz, 1800 MHz and 2.1 GHz bands in Mayotte are as follows:

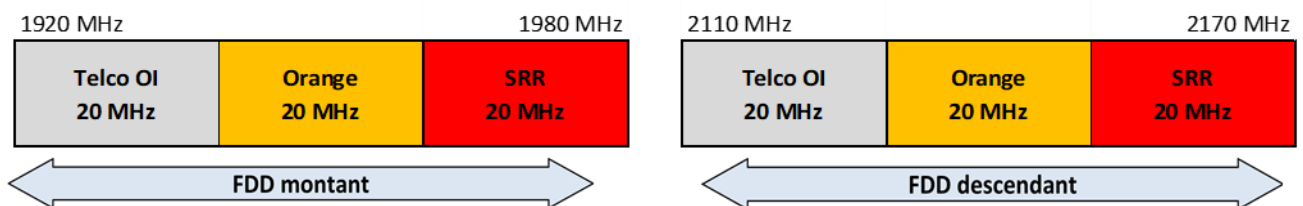
Arrangement of the 900 MHz band in Mayotte as of 1 May 2025



Arrangement of the 1800 MHz band in Mayotte as of 1 May 2025



Arrangement of the 2.1 GHz band in Mayotte as of 1 May 2025



The following table recaps the 900 MHz, 1800 MHz and 2.1 GHz band spectrum that Arcep will be assigning to each of the winning candidates in Mayotte, along with the licensing fees they will be required to pay at the outcome of this frequency assignment procedure:

<sup>15</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

In the coming days, Arcep will be awarding the winning candidates licences to use frequencies in the 900 MHz, 1800 MHz and 2.1 GHz bands in Mayotte, which will become available on 1 May 2025.

Operator	Orange	SRR	Telco OI	Total
<b>900 MHz band in Mayotte</b>				
Frequencies	<i>Upstream:</i> 890 - 900 MHz  <i>Downstream:</i> 935 - 945 MHz	<i>Upstream:</i> 900 - 915 MHz  <i>Downstream:</i> 945 - 960 MHz	<i>Upstream:</i> 880 - 890 MHz  <i>Downstream:</i> 925 - 935 MHz	-
Quantity of spectrum assigned through the procedure	10 MHz duplex pair	15 MHz duplex pair	10 MHz duplex pair	35 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>16</sup>	10 MHz duplex pair	15 MHz duplex pair	10 MHz duplex pair	35 MHz duplex pair
Upstream	€0	€3,211,257	€0	€3,211,257
<b>1800 MHz band in Mayotte</b>				
Frequencies	<i>Upstream:</i> 1735 - 1760 MHz  <i>Downstream:</i> 1830 - 1855 MHz	<i>Upstream:</i> 1760 - 1785 MHz  <i>Downstream:</i> 1855 - 1880 MHz	<i>Upstream:</i> 1710 - 1735 MHz  <i>Downstream:</i> 1805 - 1830 MHz	-
Quantity of spectrum assigned through the procedure	5 MHz duplex pair	25 MHz duplex pair	13.8 MHz duplex pair	43.8 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>17</sup>	25 MHz duplex pair	25 MHz duplex pair	25 MHz duplex pair	75 MHz duplex pair
Upstream	€0	€0	€0	€0
<b>2.1 GHz band in Mayotte</b>				
Frequencies	<i>Upstream:</i> 1940 - 1960 MHz  <i>Downstream:</i> 2130 - 2150 MHz	<i>Upstream:</i> 1960 - 1980 MHz  <i>Downstream:</i> 2150 - 2170 MHz	<i>Upstream:</i> 1920 - 1940 MHz  <i>Downstream:</i> 2110 - 2130 MHz	-
Quantity of spectrum assigned through the procedure	5.2 MHz duplex pair	10.2 MHz duplex pair	10.2 MHz duplex pair	25.6 MHz duplex pair
Total spectrum holdings as of 1 May 2025 <sup>18</sup>	20 MHz duplex pair	20 MHz duplex pair	20 MHz duplex pair	60 MHz duplex pair
Upstream	€0	€0	€0	€0

<sup>16</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

<sup>17</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

<sup>18</sup> Taking into account their spectrum holdings in the band beyond 1 May 2025 prior to this procedure

## Recap of the previous stages of the spectrum assignment procedures

The tender examination stage, whose results Arcep published on 21 November 2024<sup>19</sup>, served to determine the exact frequencies that would be assigned to each of the winning candidates in Guiana in the 2.1 GHz band, in Réunion in the 2.1 GHz band and in Mayotte in the 1800 MHz and 2.1 GHz bands, as well as the amount of 2.1 GHz band spectrum assigned in Guadeloupe and in Martinique, provided the assignment procedures were brought to completion.

Following the examination of the tender dossiers, the principal auctions, which were held on 17 December 2024, served to determine the quantity of spectrum obtained by each of the winning candidates in Guiana in the 900 MHz and 1800 MHz bands, in Guadeloupe and in Martinique in the 1800 MHz band, in Saint Barthélemy and in Saint Martin in the 900 MHz, 1800 MHz and 2.1 GHz bands, in Réunion in the 1800 MHz band and in Mayotte in the 900 MHz band.

In Guadeloupe and in Martinique, the positioning auction for the 2.1 GHz band, whose three stages took place on 14 January 2025, 28 January 2025 and 6 February 2025, served to determine the position of each of the winning candidates' 5 MHz duplex pair block, which they had obtained at the outcome of the application examination stage.

Arcep determined the positioning of frequencies in Guiana in the 900 MHz and 1800 MHz bands, in Guadeloupe and in Martinique in the 1800 MHz and 2.1 GHz bands, in Saint Barthélemy and in Saint Martin in the 900 MHz, 1800 MHz and 2.1 GHz bands, in Réunion in the 1800 MHz band and in Mayotte in the 900 MHz band, as of 1 May 2025, after having consulted with operators concerned.

## Licensing fee payment in Guiana, in Guadeloupe, in Martinique, in Saint Barthélemy, in Saint Martin, in Réunion and in Mayotte

The winning candidates will be required to pay the following amounts:

- the amount due from the principal auction stages and, when applicable, the positioning auction, in four equal instalments over four years, the first of which is due upon issuance of the frequency licence, and the other three on the anniversary of that date of issuance;
- the amount proportionate to the quantity of spectrum assigned for the current year, expressed in MHz, payable before 31 January, or on the date that the spectrum is made available in the case of a new assignment. This amount, per assigned MHz, is set at:
  - o 572.50 euros for each of the 900 MHz, 1800 MHz and 2.1 GHz bands in Guiana;
  - o 1,335 euros for each of the 1800 MHz and 2.1 GHz bands in Guadeloupe;
  - o 1,525 euros for each of the 1800 MHz and 2.1 GHz bands in Martinique;
  - o 65 euros for each of the 900 MHz, 1800 MHz and 2.1 GHz bands in Saint Barthélemy;
  - o 125 euros for each of the 900 MHz, 1800 MHz and 2.1 GHz bands in Saint Martin;
  - o 2287.50 euros for each of the 1800 MHz and 2.1 GHz bands in Réunion;
  - o 572.50 euros for each of the 900 MHz, 1800 MHz and 2.1 GHz bands in Mayotte.

Added to these amounts is an annual variable share, equal to one percent of the annual revenue generated from the use of this spectrum, with the exception of the revenue generated from the operation of a second generation mobile network.

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<sup>19</sup> <https://en.arcep.fr/news/press-releases/view/n/frequencies-french-overseas-markets-211124.html>

## **Associated documents:**

- [\*\*Page dedicated to the procedure \(in French\)\*\*](#)
- [\*\*Arcep Decision No. 2024-2540\*\*](#) of 19 November 2024 on the record of the examination of the tender dossiers received and the spectrum assigned **in the 2.1 GHz band** through the procedure for awarding authorisations to use frequencies in the **900 MHz, 1800 MHz and 2.1 GHz bands in Guiana** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2024-2541\*\*](#) of 19 November 2024 on the record of the examination of the tender dossiers received and the quantities of spectrum assigned **in the 2.1 GHz band** through the procedure for awarding authorisations to use frequencies in the **1800 MHz and 2.1 GHz bands in Guadeloupe and in Martinique** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2024-2542\*\*](#) of 19 November 2024 on the record of the examination of the tender dossiers received through the procedure for awarding authorisations to use frequencies in the **900 MHz, 1800 MHz and 2.1 GHz bands in Saint Barthélemy and in Saint Martin** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2024-2543\*\*](#) of 19 November 2024 on the record of the examination of the tender dossiers received and the spectrum assigned in the **1800 MHz and 2.1 GHz bands** through the procedure for awarding authorisations to use frequencies in the **900 MHz, 1800 MHz and 2.1 GHz bands in Mayotte** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2024-2544\*\*](#) of 19 November 2024 on the record of the examination of the tender dossiers received and the spectrum assigned in the **2.1 GHz band** through the procedure for awarding authorisations to use frequencies in the **1800 MHz and 2.1 GHz bands in Réunion** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2025-0422\*\*](#) of 11 March 2025 on the record and results of the procedure to award authorisations to use frequencies in the **900 MHz, 1800 MHz and 2.1 GHz bands in Guiana** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2025-0423\*\*](#) of 11 March 2025 on the record and results of the procedure to award authorisations to use frequencies in the **1800 MHz and 2.1 GHz bands in Guadeloupe and in Martinique** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2025-0424\*\*](#) of 11 March 2025 on the record and results of the procedure to award authorisations to use frequencies in the **900 MHz, 1800 MHz and 2.1 GHz bands in Saint Barthélemy and in Saint Martin** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2025-0425\*\*](#) of 11 March 2025 on the record and results of the procedure to award authorisations to use frequencies in the **900 MHz, 1800 MHz and 2.1 GHz bands in Mayotte** to establish and operate a public mobile radio network
- [\*\*Arcep Decision No. 2025-0426\*\*](#) of 11 March 2025 on the record and results of the procedure to award authorisations to use frequencies in the **1800 MHz and 2.1 GHz bands in Réunion** to establish and operate a public mobile radio network

## **Arcep at a glance**

The Regulatory Authority for Electronic Communications, Postal Affairs and Print Media Distribution (Arcep), a neutral and expert arbitrator with the status of independent administrative authority (IAA), is the architect and guardian of internet, fixed and mobile electronic communications, postal and press distribution networks in France