



Expiry date for comments: **21.01.2027**

**Information included in the columns**

| <b>Column number</b> | <b>App.4</b>                        | <b>Description of columns</b>                                                                                                                                |
|----------------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1</b>             | -                                   | BR identification number                                                                                                                                     |
| <b>2</b>             | -                                   | Unique identification code given by administration for the assignment (AdminRefId)                                                                           |
| <b>3</b>             | <b>B</b>                            | Symbol of the notifying administration                                                                                                                       |
| <b>4</b>             | <b>1A</b>                           | Assigned frequency [MHz]                                                                                                                                     |
| <b>5</b>             | <b>4A</b>                           | Name of the location of the transmitting station                                                                                                             |
| <b>6</b>             | <b>4C</b>                           | Geographical coordinates                                                                                                                                     |
| <b>7</b>             | <b>4B</b>                           | ITU symbol for the geographical area                                                                                                                         |
| <b>8</b>             | -                                   | Purpose of the notification - ADD, MOD, SUPPRESS                                                                                                             |
| <b>9</b>             | <b>9</b>                            | Antenna Directivity                                                                                                                                          |
| <b>10</b>            | <b>9d</b>                           | Polarization                                                                                                                                                 |
| <b>11</b>            | <b>8B</b>                           | Maximum effective radiated power [dBW]                                                                                                                       |
| <b>12</b>            | <b>6A</b>                           | Class of station                                                                                                                                             |
| <b>13</b>            | <b>7D or 7C1/7C2</b>                | Transmission System                                                                                                                                          |
| <b>14</b>            | <b>9EB</b>                          | Maximum effective antenna height [m]                                                                                                                         |
| <b>15</b>            | <b>Coord_Completed<br/>Affected</b> | ITU symbol designating the administration with which coordination has been successfully completed, as indicated by the notifying administration responsible  |
| <b>16</b>            | -                                   | ITU symbols of administrations considered to be affected (and finding resulting from the technical examination) which have not yet coordinated (Part A only) |

*Date limite de soumission des commentaires: 21.01.2027*

**Renseignements figurant dans les colonnes**

| <b>Numéro de la<br/>colonne</b> | <b>App.4</b>                        | <b>Description des colonnes</b>                                                                                                                                                                 |
|---------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1</b>                        | -                                   | Numéro d'identification du BR                                                                                                                                                                   |
| <b>2</b>                        | -                                   | Code d'identification unique donné par l'administration à l'assignation (AdminRefId)                                                                                                            |
| <b>3</b>                        | <b>B</b>                            | Symbole de l'administration notificatrice                                                                                                                                                       |
| <b>4</b>                        | <b>1A</b>                           | Fréquence assignée [MHz]                                                                                                                                                                        |
| <b>5</b>                        | <b>4A</b>                           | Nom de l'emplacement de la station d'émission                                                                                                                                                   |
| <b>6</b>                        | <b>4C</b>                           | Coordonnées géographiques                                                                                                                                                                       |
| <b>7</b>                        | <b>4B</b>                           | Symbole UIT de la zone géographique                                                                                                                                                             |
| <b>8</b>                        | -                                   | Objet de la notification - ADD, MOD, SUPPRESS                                                                                                                                                   |
| <b>9</b>                        | <b>9</b>                            | Directivité de l'antenne                                                                                                                                                                        |
| <b>10</b>                       | <b>9d</b>                           | Polarisation                                                                                                                                                                                    |
| <b>11</b>                       | <b>8B</b>                           | Puissance apparente rayonnée maximale [dBW]                                                                                                                                                     |
| <b>12</b>                       | <b>6A</b>                           | Classe de station                                                                                                                                                                               |
| <b>13</b>                       | <b>7D ou 7C1/7C2</b>                | Système de transmission                                                                                                                                                                         |
| <b>14</b>                       | <b>9EB</b>                          | Hauteur équivalente maximale de l'antenne [m]                                                                                                                                                   |
| <b>15</b>                       | <b>Coord_Completed<br/>Affected</b> | Symbole UIT désignant l'administration avec laquelle la coordination a été effectuée avec succès, comme indiqué par l'administration notificatrice responsable                                  |
| <b>16</b>                       | -                                   | Symboles UIT des administrations considérées comme affectées (et conclusion résultant de l'examen technique) avec lesquelles la coordination n'a pas encore été effectuée (Partie A uniquement) |

*Fecha límite para presentar comentarios: 21.01.2027*

**Información incluida en las columnas**

| Número de la columna | App.4                           | Descripción de las columnas                                                                                                                                                    |
|----------------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1</b>             | -                               | Número de identificación de la BR                                                                                                                                              |
| <b>2</b>             | -                               | Código de identificación único atribuido por una administración a la asignación (AdminRefId)                                                                                   |
| <b>3</b>             | <b>B</b>                        | Símbolo de la administración notificante                                                                                                                                       |
| <b>4</b>             | <b>1A</b>                       | Frecuencia asignada [MHz]                                                                                                                                                      |
| <b>5</b>             | <b>4A</b>                       | Nombre del emplazamiento de la estación transmisora                                                                                                                            |
| <b>6</b>             | <b>4C</b>                       | Coordenadas geográficas                                                                                                                                                        |
| <b>7</b>             | <b>4B</b>                       | Símbolo de la UIT para la zona geográfica                                                                                                                                      |
| <b>8</b>             | -                               | Objeto de la notificación - ADD, MOD, SUPPRESS                                                                                                                                 |
| <b>9</b>             | <b>9</b>                        | Directividad de la antena                                                                                                                                                      |
| <b>10</b>            | <b>9d</b>                       | Polarización                                                                                                                                                                   |
| <b>11</b>            | <b>8B</b>                       | Potencia radiada efectiva máxima [dBW]                                                                                                                                         |
| <b>12</b>            | <b>6A</b>                       | Clase de estación                                                                                                                                                              |
| <b>13</b>            | <b>7D o 7C1/7C2</b>             | Sistema de transmisión                                                                                                                                                         |
| <b>14</b>            | <b>9EB</b>                      | Altura máxima efectiva de antena [m]                                                                                                                                           |
| <b>15</b>            | <b>Coord_Completed Affected</b> | Símbolo de la UIT que designa a la administración con la que se ha completado la coordinación con éxito, según lo indicado por la administración notificante responsable       |
| <b>16</b>            | -                               | Símbolos de la UIT de las administraciones que se consideran afectadas (y conclusiones resultantes del examen técnico) que aún no han efectuado la coordinación (sólo Parte A) |

الموعد النهائي لاستلام التعليقات: **21.01.2027**

**المعلومات الواردة في الأعمدة**

| رقم العمود | التذييل 4                | وصف الأعمدة                                                                                                           |
|------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------|
| 1          | -                        | رقم تعرف الهوية الخاص بمكتب الاتصالات الراديوية                                                                       |
| 2          | -                        | تبليغ عن تعديل رمز التعرف الوحيد الذي أعطته الإدارة للتخصيص (AdminRefId)                                              |
| 3          | B                        | رمز الإدارة المبلغة                                                                                                   |
| 4          | 1A                       | التردد المخصص [MHz]                                                                                                   |
| 5          | 4A                       | اسم موقع محطة الإرسال                                                                                                 |
| 6          | 4C                       | الإحداثيات الجغرافية                                                                                                  |
| 7          | 4B                       | رمز المنطقة الجغرافية الخاص بالاتحاد                                                                                  |
| 8          | -                        | الغرض من التبليغ - إضافة، تعديل، إلغاء                                                                                |
| 9          | 9                        | اتجاهية الهوائي                                                                                                       |
| 10         | 9d                       | الاستقطاب                                                                                                             |
| 11         | 8B                       | القدرة المشعة الفعالة القصوى [dBW]                                                                                    |
| 12         | 6A                       | صنف المحطة                                                                                                            |
| 13         | 7D أو 7C2/7C1            | نظام الإرسال                                                                                                          |
| 14         | 9EB                      | الارتفاع الفعلي الأقصى للهوائي [m]                                                                                    |
| 15         | Coord_Completed Affected | الرمز المعتمد لدى الاتحاد للدلالة على الإدارة التي استُكمل معها التنسيق بنجاح. حسبما أعلنته الإدارة المبلغة المسؤولة  |
| 16         | -                        | رموز الاتحاد للإدارات التي تعتبر متأثرة (والنتيجة الناجمة عن التفحص التقني) والتي لم تستكمل التنسيق بعد (الجزء A فقط) |

Предельный срок для представления замечаний: 21.01.2027

Информация, включенная в столбцы

| Номер столбца | Пр. 4                    | Описание столбцов                                                                                                                                                                                  |
|---------------|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1             | -                        | Идентификационный номер БР                                                                                                                                                                         |
| 2             | -                        | Уникальный идентификационный код, данный администрацией присвоению (AdminRefId)                                                                                                                    |
| 3             | B                        | Условное обозначение заявляющей администрации                                                                                                                                                      |
| 4             | 1A                       | Присвоенная частота [МГц]                                                                                                                                                                          |
| 5             | 4A                       | Название местоположения передающей станции                                                                                                                                                         |
| 6             | 4C                       | Географические координаты                                                                                                                                                                          |
| 7             | 4B                       | Условное обозначение МСЭ для географической зоны                                                                                                                                                   |
| 8             | -                        | Цель заявления - ADD, MOD, SUPPRESS                                                                                                                                                                |
| 9             | 9                        | Направленность антенны                                                                                                                                                                             |
| 10            | 9d                       | Поляризация                                                                                                                                                                                        |
| 11            | 8B                       | Максимальная эффективная излучаемая мощность [дБВт]                                                                                                                                                |
| 12            | 6A                       | Класс станции                                                                                                                                                                                      |
| 13            | 7D или 7C1/7C2           | Система передачи                                                                                                                                                                                   |
| 14            | 9EB                      | Максимальная эффективная высота антенны [м]                                                                                                                                                        |
| 15            | Coord_Completed Affected | Условное обозначение МСЭ для администрации, с которой координация была успешно завершена, как указано ответственной заявляющей администрацией                                                      |
| 16            | -                        | Условные обозначения МСЭ для администраций, считающихся затронутыми (и заключение, являющееся результатом технического рассмотрения), (только для Части А) координация с которыми еще не проведена |

| 1         | 2               | 3   | 4    | 5                   | 6                         | 7   | 8      | 9  | 10 | 11   | 12 | 13 | 14  | 15                               | 16                                                                                                                                                                   |
|-----------|-----------------|-----|------|---------------------|---------------------------|-----|--------|----|----|------|----|----|-----|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 126099363 | RUS26070257BC   | RUS | 87.5 | KORYAZHNYI CHEL     | 52°15'35"N<br>60°14'52"E  | RUS | ADD    | D  | V  | 37.8 | BC | 4  | 166 | KAZ                              |                                                                                                                                                                      |
| 126106187 | RUS26070250BC   | RUS | 87.5 | NAZRAN ING          | 43°14'12"N<br>44°44'35"E  | RUS | MODIFY | ND | V  | 36.2 | BC | 4  | 140 | ARM, AZE, KAZ,<br>TUR            | GEO(4.2.2.A, F)<br>IRN(4.2.2.F)                                                                                                                                      |
| 126101994 | RUS26090275BC   | RUS | 87.6 | KIROVSKII PRIM      | 45°5'19"N<br>133°31'26"E  | RUS | ADD    | ND | V  | 21   | BC | 4  | 119 | CHN                              | KRE(RES4)                                                                                                                                                            |
| 126106188 | RUS26070251BC   | RUS | 87.9 | NAZRAN ING          | 43°14'12"N<br>44°44'35"E  | RUS | MODIFY | ND | V  | 36.2 | BC | 4  | 140 | ARM, AZE, KAZ,<br>TUR            | GEO(4.2.2.A, F)<br>IRN(4.2.2.F)                                                                                                                                      |
| 126105957 | F_26400_882     | F   | 88.2 | CREST               | 44°41'10"N<br>5°4'45"E    | F   | ADD    | ND | V  | 20   | BC | 4  | 408 | AND, AUT, D, I,<br>LIE, MCO, SUI | E(4.2.2.F)                                                                                                                                                           |
| 126106189 | RUS26080264BC   | RUS | 88.5 | STAVROPOL           | 45°0'42"N<br>41°51'22"E   | RUS | ADD    | ND | V  | 36   | BC | 4  | 557 | TUR                              | ARM(4.2.2.F)<br>AZE(4.2.2.F)<br>GEO(4.2.2.A, F)<br>UKR(4.2.2.A, B, F)                                                                                                |
| 126101995 | RUS26090276BC   | RUS | 88.9 | BICHEVAYA Khab      | 47°47'16"N<br>135°37'55"E | RUS | ADD    | ND | V  | 16.3 | BC | 4  | 39  | CHN                              | J(RES4)                                                                                                                                                              |
| 126104393 |                 | UKR | 88.9 | ZOLOCHIV            | 50°16'26"N<br>35°58'25"E  | UKR | ADD    | D  | V  | 25   | BC | 4  | 42  | BLR                              | RUS(4.2.2.A, F)                                                                                                                                                      |
| 126099056 | F_03000_894     | F   | 89.4 | MOULINS             | 46°31'35"N<br>3°18'10"E   | F   | ADD    | ND | V  | 27   | BC | 4  | 78  |                                  | AND(4.2.2.F)<br>AUT(4.2.2.F)<br>BEL(4.2.2.F)<br>D(4.2.2.F)<br>E(4.2.2.F)<br>G(4.2.2.F)<br>I(4.2.2.F)<br>LIE(4.2.2.F)<br>LUX(4.2.2.F)<br>MCO(4.2.2.F)<br>SUI(4.2.2.F) |
| 126099364 | RUS26090272BC   | RUS | 89.6 | ZHELEZNOVODSK STAVR | 44°8'40"N<br>43°0'34"E    | RUS | ADD    | ND | V  | 21.5 | BC | 4  | 245 |                                  | ARM(4.2.2.F)<br>AZE(4.2.2.F)<br>GEO(4.2.2.F)<br>TUR(4.2.2.F)<br>UKR(4.2.2.F)                                                                                         |
| 126098351 | RUS1610032579BC | RUS | 89.7 | KRASNODAR           | 45°1'36"N<br>39°0'8"E     | RUS | ADD    | D  | V  | 37.2 | BC | 4  | 180 | TUR                              | BUL(4.2.2.B)<br>GEO(4.2.2.A, F)<br>MDA(4.2.2.B)<br>UKR(4.2.2.A, B, F)                                                                                                |
| 126099365 | RUS26090273BC   | RUS | 90   | ZADONSK LIP         | 52°23'48"N<br>38°55'53"E  | RUS | ADD    | ND | V  | 23   | BC | 4  | 88  |                                  | BLR(4.2.2.F)<br>UKR(4.2.2.B, F)                                                                                                                                      |
| 126100129 | PLFMPTN22198    | E   | 90.3 | COFRENTES           | 39°12'59"N<br>1°1'41"W    | E   | ADD    | ND | V  | 20   | BC | 4  | 416 |                                  | ALG(4.2.2.F)<br>AND(4.2.2.F)<br>F(4.2.2.F)<br>MRC(4.2.2.F)                                                                                                           |

| 1         | 2             | 3   | 4    | 5                | 6                        | 7   | 8      | 9  | 10 | 11    | 12 | 13 | 14  | 15                                      | 16                                                                                                          |
|-----------|---------------|-----|------|------------------|--------------------------|-----|--------|----|----|-------|----|----|-----|-----------------------------------------|-------------------------------------------------------------------------------------------------------------|
| 126104169 | Sagarejo_91.1 | GEO | 91.1 | Sagarejo         | 41°43'41"N<br>45°17'17"E | GEO | ADD    | ND | V  | 23    | BC | 4  | 286 |                                         | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.C, F)<br>KAZ(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F) |
| 126101996 | RUS26090277BC | RUS | 91.3 | KHOROL PRIM      | 44°26'2"N<br>132°4'17"E  | RUS | ADD    | ND | V  | 21    | BC | 4  | 87  | CHN                                     | KRE(RE54)                                                                                                   |
| 126100131 | PLFMPTN24569  | E   | 91.6 | ARENAS S PEDRO   | 40°12'27"N<br>5°5'9"W    | E   | ADD    | D  | M  | 27.78 | BC | 4  | 241 |                                         | F(4.2.2.F)<br>G(4.2.2.F)<br>MRC(4.2.2.F)<br>POR(4.2.2.F)                                                    |
| 126106190 | RUS26010001BC | RUS | 92.2 | KARABULAK ING    | 43°21'33"N<br>44°52'48"E | RUS | MODIFY | ND | V  | 36    | BC | 4  | 426 | ARM, KAZ, TUR                           | AZE(4.2.2.A, F)<br>GEO(4.2.2.A, F)<br>IRN(4.2.2.F)                                                          |
| 126100128 | PLFMPTN41499  | E   | 92.4 | VILLENA          | 38°35'41"N<br>0°48'56"W  | E   | ADD    | D  | M  | 33.01 | BC | 4  | 477 |                                         | ALG(4.2.2.F)<br>AND(4.2.2.F)<br>F(4.2.2.F)<br>G(4.2.2.F)<br>MRC(4.2.2.F)                                    |
| 126099366 | RUS26070258BC | RUS | 92.4 | KNYAZHENSII CHEL | 52°37'22"N<br>60°31'0"E  | RUS | MODIFY | D  | V  | 37.8  | BC | 4  | 137 | KAZ                                     |                                                                                                             |
| 126106191 | RUS26080265BC | RUS | 92.7 | PIATIGORSK STAVR | 44°3'1"N<br>43°5'18"E    | RUS | ADD    | ND | V  | 33    | BC | 4  | 655 | ARM, AZE, TUR                           | GEO(4.2.2.A, F)<br>IRN(4.2.2.F)<br>UKR(4.2.2.F)                                                             |
| 126104394 |               | UKR | 93.2 | KOVEL            | 51°13'0"N<br>24°39'58"E  | UKR | ADD    | D  | V  | 30    | BC | 4  | 104 | CZE, HNG, LTU,<br>MDA, POL, ROU,<br>SVK | BLR(4.2.2.A, B, F)<br>RUS(4.2.2.F)                                                                          |
| 126108827 |               | G   | 94   | GLENCORSE C      | 55°50'54"N<br>3°12'20"W  | G   | MODIFY | ND | M  | 10.01 | BC | 4  | 128 |                                         | IRL(4.2.2.F)                                                                                                |
| 126101997 | RUS26090278BC | RUS | 94   | BIROBIDZHAN EVR  | 48°47'23"N<br>132°54'3"E | RUS | ADD    | ND | V  | 33    | BC | 4  | 262 | CHN                                     |                                                                                                             |
| 126100132 | PLFMPTN24566  | E   | 95   | ARENAS S PEDRO   | 40°12'27"N<br>5°5'9"W    | E   | ADD    | D  | M  | 27.78 | BC | 4  | 241 |                                         | F(4.2.2.F)<br>G(4.2.2.F)<br>MRC(4.2.2.F)<br>POR(4.2.2.F)                                                    |
| 126106192 | RUS26080268BC | RUS | 96   | PIATIGORSK STAVR | 44°3'0"N<br>43°5'22"E    | RUS | ADD    | ND | V  | 25    | BC | 4  | 654 | TUR                                     | ARM(4.2.2.F)<br>AZE(4.2.2.F)<br>GEO(4.2.2.A, F)<br>IRN(4.2.2.F)<br>UKR(4.2.2.F)                             |
| 126106193 | RUS26080266BC | RUS | 96.4 | PIATIGORSK STAVR | 44°3'1"N<br>43°5'18"E    | RUS | ADD    | ND | V  | 33    | BC | 4  | 655 | ARM, AZE, TUR                           | GEO(4.2.2.A, F)<br>IRN(4.2.2.F)<br>UKR(4.2.2.F)                                                             |
| 126101998 | RUS26090279BC | RUS | 96.5 | BIROBIDZHAN EVR  | 48°47'23"N<br>132°54'3"E | RUS | ADD    | D  | V  | 33    | BC | 4  | 262 | CHN                                     |                                                                                                             |
| 126106194 | RUS26010002BC | RUS | 96.5 | KARABULAK ING    | 43°21'33"N<br>44°52'48"E | RUS | ADD    | ND | V  | 36    | BC | 4  | 426 | ARM, AZE, KAZ,<br>TUR                   | GEO(4.2.2.A, F)<br>IRN(4.2.2.F)                                                                             |
| 126108830 |               | G   | 96.6 | KIRKCALDY-L I    | 56°7'14"N<br>3°8'43"W    | G   | MODIFY | ND | M  | 13.01 | BC | 4  | 82  | IRL                                     |                                                                                                             |

| 1         | 2             | 3   | 4    | 5              | 6                         | 7   | 8      | 9  | 10 | 11    | 12 | 13 | 14  | 15       | 16                                                                                                                     |
|-----------|---------------|-----|------|----------------|---------------------------|-----|--------|----|----|-------|----|----|-----|----------|------------------------------------------------------------------------------------------------------------------------|
| 126108837 | RUS22090244BC | RUS | 96.9 | ARTEM PRIM     | 43°20'28"N<br>132°12'22"E | RUS | ADD    | ND | V  | 26    | BC | 4  | 272 | CHN, KRE |                                                                                                                        |
| 126098545 | RUS26070252BC | RUS | 97   | BALAKOVO SAR   | 52°4'22"N<br>47°44'54"E   | RUS | ADD    | ND | V  | 33    | BC | 4  | 200 | KAZ      |                                                                                                                        |
| 126106195 | RUS26050189BC | RUS | 97   | TUAPSE KRAS    | 44°6'30"N<br>39°4'35"E    | RUS | MODIFY | ND | V  | 27.2  | BC | 4  | 214 | TUR      | ARM(4.2.2.F)<br>GEO(4.2.2.A, F)<br>UKR(4.2.2.A, B, F)                                                                  |
| 126099057 | F_07200_972   | F   | 97.2 | AUBENAS        | 44°37'20"N<br>4°22'26"E   | F   | ADD    | ND | V  | 17    | BC | 4  | 173 |          | AND(4.2.2.F)<br>AUT(4.2.2.F)<br>D(4.2.2.F)<br>E(4.2.2.F)<br>I(4.2.2.F)<br>LIE(4.2.2.F)<br>MCO(4.2.2.F)<br>SUI(4.2.2.F) |
| 126108835 |               | G   | 97.7 | STOCKSBRIDGE C | 53°29'25"N<br>1°32'19"W   | G   | MODIFY | D  | M  | 17.01 | BC | 4  | 172 |          | BEL(4.2.2.F)<br>F(4.2.2.F)<br>HOL(4.2.2.F)<br>IRL(4.2.2.F)                                                             |
| 126104171 | Tsalka_97.7   | GEO | 97.7 | Tsalka         | 41°38'6"N<br>44°14'39"E   | GEO | ADD    | ND | V  | 24    | BC | 4  | 663 |          | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.A, C, F)<br>IRQ(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)         |
| 126098546 | RUS26070253BC | RUS | 97.8 | BALAKOVO SAR   | 52°4'22"N<br>47°44'54"E   | RUS | ADD    | ND | V  | 33    | BC | 4  | 200 | KAZ      |                                                                                                                        |
| 126100130 | PLFMPTN41498  | E   | 98.6 | ELDA           | 38°26'54"N<br>0°43'38"W   | E   | ADD    | D  | M  | 26.53 | BC | 4  | 798 |          | ALG(4.2.2.A, F)<br>AND(4.2.2.F)<br>F(4.2.2.F)<br>G(4.2.2.F)<br>MRC(4.2.2.A, F)                                         |
| 126100127 | PLFMPTN41501  | E   | 98.7 | ONTINYENT      | 38°48'10"N<br>0°34'53"W   | E   | ADD    | D  | M  | 33.01 | BC | 4  | 439 |          | ALG(4.2.2.F)<br>AND(4.2.2.F)<br>F(4.2.2.F)<br>MRC(4.2.2.F)                                                             |
| 126104177 | Tsalka_99.1   | GEO | 99.1 | Tsalka         | 41°38'6"N<br>44°14'20"E   | GEO | ADD    | ND | V  | 24    | BC | 4  | 800 |          | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.A, C, F)<br>IRQ(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)         |

| 1         | 2                   | 3   | 4     | 5                  | 6                         | 7   | 8      | 9  | 10 | 11    | 12 | 13 | 14  | 15                          | 16                                                                                                                                                         |
|-----------|---------------------|-----|-------|--------------------|---------------------------|-----|--------|----|----|-------|----|----|-----|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 126098246 | A16A0504D           | AUT | 99.3  | ZWETTL NOE 3       | 48°31'49"N<br>15°16'50"E  | AUT | ADD    | D  | H  | 16    | BC | 4  | 306 | CZE, D, SVK                 | BIH(4.2.2.F)<br>HNG(4.2.2.F)<br>HRV(4.2.2.F)<br>I(4.2.2.F)<br>LIE(4.2.2.F)<br>POL(4.2.2.F)<br>ROU(4.2.2.F)<br>SRB(4.2.2.F)<br>SUI(4.2.2.F)<br>SVN(4.2.2.F) |
| 126098370 | RUS26040181BC       | RUS | 99.6  | USHAKI LEN         | 59°28'7"N<br>31°0'55"E    | RUS | MODIFY | ND | V  | 34.5  | BC | 4  | 67  | EST, FIN, LVA               | BLR(4.2.2.F)<br>LTU(4.2.2.F)                                                                                                                               |
| 126098563 | F_59370_998         | F   | 99.8  | LILLE FORT DE MONS | 50°38'40"N<br>3°7'15"E    | F   | MODIFY | D  | V  | 30    | BC | 4  | 129 | BEL, D, G, HOL,<br>LUX, SUI |                                                                                                                                                            |
| 126101999 | RUS26090280BC       | RUS | 100.2 | UBORKA PRIM        | 44°24'6"N<br>134°6'12"E   | RUS | ADD    | ND | V  | 25    | BC | 4  | 313 | CHN                         | J(RES4)<br>KRE(RES4)                                                                                                                                       |
| 126104395 |                     | UKR | 100.2 | VOVCHANSK          | 50°17'17"N<br>36°56'46"E  | UKR | ADD    | D  | V  | 20    | BC | 4  | 27  | RUS                         | BLR(4.2.2.F)                                                                                                                                               |
| 126108828 |                     | G   | 101.2 | HENDON-R I         | 54°53'38"N<br>1°21'47"W   | G   | ADD    | ND | M  | 20.01 | BC | 4  | 50  |                             | BEL(4.2.2.F)<br>F(4.2.2.F)<br>HOL(4.2.2.F)<br>IRL(4.2.2.F)                                                                                                 |
| 126099367 | RUS26070263BC       | RUS | 101.3 | DELIUR IRK         | 53°45'54"N<br>102°14'36"E | RUS | ADD    | ND | V  | 36    | BC | 4  | 350 | MNG                         |                                                                                                                                                            |
| 126104170 | Chiatura_101.9      | GEO | 101.9 | Chiatura           | 42°17'15"N<br>43°15'40"E  | GEO | ADD    | ND | V  | 24    | BC | 4  | 359 | ARM, AZE, IRN,<br>TUR       | RUS(4.2.2.A, F)                                                                                                                                            |
| 126104167 | Boriti_102.3        | GEO | 102.3 | Boriti             | 42°5'58"N<br>43°17'18"E   | GEO | ADD    | ND | V  | 20    | BC | 4  | 379 |                             | ARM(4.2.2.F)<br>AZE(4.2.2.F)<br>IRN(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)                                                                         |
| 126104168 | Stepantsminda_102.3 | GEO | 102.3 | Stepantsminda      | 42°39'24"N<br>44°39'10"E  | GEO | ADD    | ND | V  | 24.7  | BC | 4  | 314 | ARM, AZE, IRN,<br>KAZ, TUR  | RUS(4.2.2.A, F)                                                                                                                                            |
| 126104176 | Sachkhere_102.3     | GEO | 102.3 | Sachkhere          | 42°20'54"N<br>43°24'4"E   | GEO | ADD    | ND | V  | 24    | BC | 4  | 241 |                             | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)                                                                   |
| 126104183 | Shatili_102.3       | GEO | 102.3 | Shatili            | 42°39'6"N<br>45°9'16"E    | GEO | ADD    | ND | V  | 22.7  | BC | 4  | 165 | ARM, AZE, IRN,<br>KAZ, TUR  | RUS(4.2.2.A, F)                                                                                                                                            |
| 126104179 | Chiatura_102.5      | GEO | 102.5 | Chiatura           | 42°17'15"N<br>43°15'40"E  | GEO | ADD    | ND | V  | 24    | BC | 4  | 383 |                             | ARM(4.2.2.A, F)<br>AZE(4.2.2.F)<br>IRN(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)                                                                      |
| 126104181 | Goradziri_102.5     | GEO | 102.5 | Goradziri          | 42°13'39"N<br>43°30'22"E  | GEO | ADD    | ND | V  | 20    | BC | 4  | 425 |                             | ARM(4.2.2.A, F)<br>AZE(4.2.2.F)<br>IRN(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)                                                                      |

| 1         | 2               | 3   | 4     | 5                | 6                        | 7   | 8      | 9  | 10 | 11    | 12 | 13 | 14  | 15                         | 16                                                                                                                                                                                                   |
|-----------|-----------------|-----|-------|------------------|--------------------------|-----|--------|----|----|-------|----|----|-----|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 126104182 | Sasadilo_102.5  | GEO | 102.5 | Sasadilo         | 41°52'3"N<br>45°7'28"E   | GEO | ADD    | ND | V  | 20    | BC | 4  | 225 |                            | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.F)<br>KAZ(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.F)                                                                                                |
| 126108829 |                 | G   | 104   | KINGUSSIE RNG    | 57°3'41"N<br>4°1'50"W    | G   | MODIFY | D  | M  | 20.01 | BC | 4  | 135 | F, IRL                     |                                                                                                                                                                                                      |
| 126100020 |                 | CZE | 104.1 | JHLAVA HOLY VRCH | 49°21'26"N<br>15°36'57"E | CZE | MODIFY | D  | V  | 24.77 | BC | 4  | 203 |                            | AUT(4.2.2.A, F)<br>BIH(4.2.2.F)<br>D(4.2.2.A, F)<br>HNG(4.2.2.F)<br>HRV(4.2.2.F)<br>I(4.2.2.F)<br>POL(4.2.2.A, F)<br>SRB(4.2.2.F)<br>SUI(4.2.2.F)<br>SVK(4.2.2.A, F)<br>SVN(4.2.2.F)<br>UKR(4.2.2.F) |
| 126104172 | Tsalka_104.1    | GEO | 104.1 | Tsalka           | 41°38'6"N<br>44°14'39"E  | GEO | ADD    | ND | V  | 24    | BC | 4  | 663 |                            | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.A, F)<br>IRQ(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)                                                                                          |
| 126108833 |                 | G   | 105.1 | PORTHLETHEN C    | 57°3'36"N<br>2°7'38"W    | G   | MODIFY | ND | M  | 20.01 | BC | 4  | 92  |                            | IRL(4.2.2.F)<br>NOR(4.2.2.F)                                                                                                                                                                         |
| 126104173 | Tsalka_105.3    | GEO | 105.3 | Tsalka           | 41°38'6"N<br>44°14'19"E  | GEO | ADD    | ND | V  | 20    | BC | 4  | 776 |                            | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.A, F)<br>IRQ(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)                                                                                          |
| 126104180 | Pasanauri_105.3 | GEO | 105.3 | Pasanauri        | 42°20'39"N<br>44°41'46"E | GEO | ADD    | ND | V  | 20    | BC | 4  | -1  |                            | ARM(4.2.2.F)<br>AZE(4.2.2.F)<br>IRN(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.F)                                                                                                                      |
| 126104178 | Tsalka_105.7    | GEO | 105.7 | Tsalka           | 41°38'6"N<br>44°14'39"E  | GEO | ADD    | ND | V  | 24    | BC | 4  | 663 |                            | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.A, F)<br>IRQ(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)                                                                                          |
| 126108831 |                 | G   | 105.9 | MONIFIETH-L2 I   | 56°28'58"N<br>2°49'22"W  | G   | MODIFY | ND | M  | 17.01 | BC | 4  | 41  |                            | IRL(4.2.2.F)                                                                                                                                                                                         |
| 126104166 | Keda_106.1      | GEO | 106.1 | Keda             | 41°35'53"N<br>41°55'21"E | GEO | ADD    | ND | V  | 26.7  | BC | 4  | 312 | ARM, AZE, IRN,<br>SYR, TUR | IRQ(4.2.2.F)<br>RUS(4.2.2.F)                                                                                                                                                                         |
| 126108834 |                 | G   | 106.3 | REDMOSS-L2 I     | 57°11'6"N<br>2°7'19"W    | G   | MODIFY | D  | M  | 17.01 | BC | 4  | 114 |                            | IRL(4.2.2.F)<br>NOR(4.2.2.F)                                                                                                                                                                         |

| 1         | 2            | 3   | 4     | 5           | 6                       | 7   | 8      | 9  | 10 | 11    | 12 | 13 | 14  | 15 | 16                                                                                                          |
|-----------|--------------|-----|-------|-------------|-------------------------|-----|--------|----|----|-------|----|----|-----|----|-------------------------------------------------------------------------------------------------------------|
| 126104175 | Urta_107.2   | GEO | 107.2 | Urta        | 42°24'48"N<br>41°49'5"E | GEO | ADD    | ND | V  | 28.7  | BC | 4  | 393 |    | ARM(4.2.2.A, F)<br>AZE(4.2.2.F)<br>IRN(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F)                       |
| 126108825 |              | G   | 107.4 | BANFF C     | 57°40'13"N<br>2°31'34"W | G   | MODIFY | ND | M  | 23.01 | BC | 4  | 38  |    | DNK(4.2.2.F)<br>IRL(4.2.2.F)<br>NOR(4.2.2.F)                                                                |
| 126104174 | Tsalka_107.7 | GEO | 107.7 | Tsalka      | 41°38'6"N<br>44°14'39"E | GEO | ADD    | ND | V  | 24    | BC | 4  | 663 |    | ARM(4.2.2.A, F)<br>AZE(4.2.2.A, F)<br>IRN(4.2.2.A, F)<br>IRQ(4.2.2.F)<br>RUS(4.2.2.A, F)<br>TUR(4.2.2.A, F) |
| 126108832 |              | G   | 107.9 | PETERHEAD C | 57°30'40"N<br>1°46'54"W | G   | MODIFY | ND | M  | 17.01 | BC | 4  | 28  |    | IRL(4.2.2.F)<br>NOR(4.2.2.F)                                                                                |

| 1         | 2                 | 3 | 4     | 5                | 6                        | 7 | 8      | 9  | 10 | 11    | 12 | 13 | 14   | 15                                            | 16 |
|-----------|-------------------|---|-------|------------------|--------------------------|---|--------|----|----|-------|----|----|------|-----------------------------------------------|----|
| 126059851 | PLFMPTN24350      | E | 87.6  | SORIGUERA        | 42°24'30"N<br>1°12'54"E  | E | ADD    | D  | M  | 31.44 | BC | 4  | 1431 | AND                                           |    |
| 126060323 | PLFMPTN41591      | E | 90.1  | OLOT             | 42°11'55"N<br>2°26'48"E  | E | MODIFY | D  | M  | 26.99 | BC | 4  | 511  |                                               |    |
| 126059855 | PLFMPTN00955      | E | 90.9  | VALLS VALIRA     | 42°27'49"N<br>1°26'26"E  | E | ADD    | ND | V  | 31.14 | BC | 4  | 1120 | AND                                           |    |
| 126059857 | PLFMPTN00438      | E | 91.7  | VALLS VALIRA     | 42°27'49"N<br>1°26'26"E  | E | ADD    | ND | V  | 32.72 | BC | 4  | 1059 |                                               |    |
| 126056182 | F_73150_932       | F | 93.2  | VAL D'ISERE      | 45°26'39"N<br>6°57'13"E  | F | ADD    | ND | V  | 20    | BC | 4  | 1184 | AUT, BEL, D, I,<br>LIE, LUX, MCO,<br>SMR, SUI |    |
| 126060322 | PLFMPTN41589      | E | 95.2  | MOLINA           | 42°19'53"N<br>1°54'20"E  | E | MODIFY | D  | M  | 30    | BC | 4  | 1159 |                                               |    |
| 126056133 | D-NI-0955-MOL-001 | D | 95.5  | Molbergen        | 52°53'17"N<br>7°51'0"E   | D | MODIFY | D  | H  | 20    | BC | 4  | 237  | DNK, HOL                                      |    |
| 126059856 | PLFMPTN01024      | E | 95.6  | VALLS VALIRA     | 42°27'49"N<br>1°26'26"E  | E | ADD    | ND | V  | 31.14 | BC | 4  | 1120 | AND                                           |    |
| 126059854 | PLFMPTN38997      | E | 96.5  | VALLS VALIRA     | 42°27'49"N<br>1°26'26"E  | E | ADD    | ND | V  | 31.14 | BC | 4  | 1122 | AND                                           |    |
| 126056179 | F_01150_967       | F | 96.7  | LAGNIEU          | 45°54'40"N<br>5°20'15"E  | F | ADD    | ND | V  | 23    | BC | 4  | 54   | AND, AUT, BEL,<br>D, I, LIE, LUX,<br>MCO, SUI |    |
| 126056200 | F_38390_967       | F | 96.7  | BOUVESSE QUIRIEU | 45°49'54"N<br>5°24'40"E  | F | ADD    | ND | V  | 20    | BC | 4  | 44   | AND, AUT, BEL,<br>D, I, LIE, LUX,<br>MCO, SUI |    |
| 126056132 |                   | D | 96.9  | Marktobendorf 0  | 47°46'56"N<br>10°37'11"E | D | ADD    | D  | H  | 20    | BC | 4  | 49   |                                               |    |
| 126108826 |                   | G | 102.3 | BERWICK-L I      | 55°47'9"N<br>2°1'58"W    | G | MODIFY | D  | M  | 13.01 | BC | 4  | 144  | IRL                                           |    |
| 126059852 | PLFMPTN24351      | E | 105.5 | SORIGUERA        | 42°24'30"N<br>1°12'54"E  | E | ADD    | D  | M  | 31.39 | BC | 4  | 1431 | AND                                           |    |
| 126056181 | F_01300_1062      | F | 106.2 | BELLEY           | 45°44'7"N<br>5°40'45"E   | F | ADD    | ND | V  | 23    | BC | 4  | 115  | AND, AUT, BEL,<br>D, I, LIE, LUX,<br>MCO, SUI |    |
| 126056180 | F_38110_1065      | F | 106.5 | LA TOUR DU PIN   | 45°33'28"N<br>5°27'13"E  | F | ADD    | ND | V  | 30    | BC | 4  | 87   | AND, AUT, BEL,<br>D, I, LIE, LUX,<br>MCO, SUI |    |
| 126060316 | D-NI-1079-BRE-001 | D | 107.9 | Bremerhaven      | 53°31'19"N<br>8°38'57"E  | D | MODIFY | D  | H  | 25    | BC | 4  | 131  | DNK, HOL                                      |    |

| 1         | 2             | 3   | 4    | 5                 | 6                      | 7   | 8        | 9  | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|-----------|---------------|-----|------|-------------------|------------------------|-----|----------|----|----|----|----|----|----|----|----|
| 126099368 | RUS20122309BC | RUS | 89.6 | ZELENOKUMSK STAVR | 44°25'4"N<br>43°54'4"E | RUS | SUPPRESS | ND | V  | 25 | BC | 4  | 59 |    |    |