RESOLUCIÓN Nº 00663 (27 de abril de 2023)

"POR LA CUAL SE ESTABLECE EL FACTOR REGIONAL DE LOS RÍOS TORCA, SALITRE, FUCHA Y TUNJUELO PARA EL AÑO 2022 Y SE ADOPTAN OTRAS DETERMINACIONES"

LA SECRETARIA DISTRITAL DE AMBIENTE

En uso de sus facultades legales, en especial las conferidas por el artículo 66 de la Ley 99 de 1993, el Acuerdo 257 de 2006 y el Decreto 109 de 2009, modificado por el Decreto Distrital 175 de 2009, en concordancia con las disposiciones del Libro 2 Parte 2 Título 9 Capítulo 7 del Decreto Único Reglamentario del Sector Ambiente 1076 de 2015.

CONSIDERANDO:

Que la Secretaría Distrital de Ambiente, a través de la Resolución SDA No. 05467 del 24 de diciembre de 2021, "por la cual se establecen los objetivos de calidad a partir del año 2021, la meta global y las metas individuales de carga contaminante para los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, ubicados en el perímetro urbano de la ciudad de Bogotá. D.C., para elquinquenio 2021-2025, y se toman otras determinaciones", estableció la meta global de las cargas contaminantes para el quinquenio 2021-2025 de los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, ubicados en el perímetro urbano de la ciudad de Bogotá, D.C., para los parámetros DBO, (Demanda Bioquímica de Oxígeno) y SST (Sólidos Šuspendidos Totales), que se relacionan a continuación conforme el artículo 3 de la mencionada resolución:

		2025	
Río	Tramo	CC DBO₅ (kg/año)	CC SST (kg/año)
Torca	1	59.000	34.000
Torca	2	77.820	365.000
	1	1.210	950
Salitre	2	0	0
Santre	3	416.000	278.000
	4	1.435.000	790.000
	1	0	0
Fucha	2	42.000	11.000
гиспа	3	165.000	40.000
	4	9.044.000	6.498.000

¹ Publicada en el Boletín Legal Ambiental de la Secretaría Distrital de Ambiente el 29 de diciembre de 2021.

Tunjuelo	1	4.500	3.000
	2	73.500	176.500
	3	3.008.680	2.317.090
	4	1.975.000	1.481.000

Que mediante el Informe Técnico No. 06246 del 25 de octubre del 2022, la Subdirección del Recurso Hídrico y del Suelo de esta autoridad ambiental realizó la evaluación del cumplimiento de la meta global de carga contaminante de las cuencas de los ríos Torca, Salitre, Fucha y Tunjuelo, vigencia 2021, el cual fue acogido a través de la Resolución SDA No. 04894 del 11 de noviembre de 2022 "por medio de la cual se establece el factor regional de los ríos Torca, Salitre, Fucha y Tunjuelo para el año 2021 y se toman otras determinaciones", la cual en su acápite resolutivo determinó.

"ARTÍCULO 1. Establecer el Factor Regional (Fr) para los tramos de los Ríos Torca, Salitre, Fucha y Tunjuelo correspondiente al año 2021, en los valores que se relacionan en la siguiente tabla:

		Factor R	egional
Río	Tramo	2021	
		DBO ₅	SST
Torca	1	5,50	5,50
Torca	2	1,00	1,00
	1	5,50	5,50
Salitre	2	5,50	5,50
Santre	3	5,50	5,50
	4	5,50	5,50
	1	5,50	5,50
Fucha	2	5,50	5,50
rucha	3	2,80	5,50
	4	5,50	5,50
	1	5,50	5,50
Tuniusla	2	5,50	5,50
Tunjuelo	3	5,50	5,50
	4	5,50	5,50

(...)".

CONSIDERACIONES TÉCNICAS

Que la Subdirección del Recurso Hídrico y del Suelo de esta autoridad ambiental procedió a realizar la Evaluación de Cumplimiento de Metas Globales de Cargas Contaminantes de las cuencas de los ríos Torca, Salitre, Fucha y Tunjuelo, vigencia 2022, consignando los resultados en el Informe Técnico No. 02235 del 25 de abril del 2023, en el cual estableció, entre otras, lo siguiente:

"(...)

² Publicada en el Boletín Legal Ambiental de la Secretaría Distrital de Ambiente el 21 de noviembre de 2022.

6. FACTOR REGIONAL DE LOS TRAMOS DE LOS RÍOS TORCA, SALITRE, FUCHA YTUNJUELO

De acuerdo con la evaluación del cumplimiento de la meta global de carga contaminante para cada uno de los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, establecida en la Resolución 05467 de 2021 y teniendo en cuenta los Artículos 2.2.9.7.4.3 y 2.2.9.7.4.4 del Decreto 1076 de 2015, además de la Resolución No. 04894 de 2022, se presentan a continuación los factores regionales para la vigencia 2022, que corresponde al segundo año del quinquenio 2021-2025. (**Tabla 17**).

Tabla 1. Factor Regional 2022.

		Factor R	Regional
Río	Tramo	2022	
		DBO ₅	SST
TORCA	1	5,50	5,50
TOHCA	2	1,00	1,00
	1	5,50	5,50
SALITRE	2	5,50	5,50
SALITHE	3	5,50	5,50
	4	5,50	5,50
	1	5,50	5,50
FUCHA	2	5,50	5,50
FUCHA	3	5,50	5,50
	4	5,50	5,50
	1	5,50	5,50
TUNJUELO	2	5,50	5,50
TONJUELU	3	5,50	5,50
	4	5,50	5,50

7.CONCLUSIONES

- El tramo 2 del río Torca cumplió la meta global de carga contaminante en los dos determinantes de calidad.
- Para el tramo 1 del río Salitre se cumplió la meta global en la variable DBO5. No obstante, en el parámetro SST se presentó incumplimiento en este tramo. Los tramos 2, 3 y 4, del río Salitre, no cumplieron su meta global en los dos parámetros.
- En los tramos de los ríos Fucha y Tunjuelo, no se dio cumplimiento a la meta global de cargacontaminante establecida para los parámetros DBO5 y SST en el año 2022.
- Realizada la evaluación de la meta global de carga contaminante de acuerdo con los Artículos 2.2.9.7.4.3 y 2.2.9.7.4.4 del Decreto 1076 de 2015 y con lo establecido en la Resolución No. 05467 de 2021, se determinaron los factores regionales por parámetro y para cada uno de los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, los cuales se relacionan en el numeral 6 del presente Informe técnico.

(...)"

CONSIDERACIONES JURÍDICAS

Que el artículo 8 de la Constitución Política determina que es obligación del Estado y de las personas proteger las riquezas culturales y naturales de la Nación.

Que conforme el artículo 58 ibídem, "(...) la propiedad es una función social que implica obligaciones y que, como tal, le es inherente una función ecológica (...)".

Que así mismo, se consagra en el artículo 79 de la Carta Política el derecho de todas las personas a gozar de un ambiente sano y de participar en las decisiones que puedan afectarlas.

Igualmente, establece para el Estado, entre otros, el deber de proteger la diversidad e integridad del ambiente.

Que el artículo 80 de la Constitución Política determina que el Estado planificará el manejo y aprovechamiento de los recursos naturales para garantizar su desarrollo sostenible, conservación, restauración o sustitución, en virtud de lo cual se establece la potestad planificadora que tienen las autoridades ambientales. De igual manera, deberá prevenir y controlar los factores de deterioro ambiental, imponer las sanciones legales y exigir la reparación de los daños causados.

Que el artículo 42 de la Ley 99 de 1993, modificado por el artículo 211 de la Ley 1450 de 2011, establece:

"Tasas Retributivas y Compensatorias. La utilización directa o indirecta de la atmósfera, el agua o el suelo, para introducir o arrojar desechos o desperdicios agrícolas, mineros o industriales, aguas negras o servidas de cualquier origen, humos, vapores o sustancias nocivas que sean resultado de actividades propiciadas por el hombre, o actividades económicas o de servicios, sean o no lucrativas, se sujetaran al pago de tasas retributivas por las consecuencias nocivas de las actividades expresadas."

Que el Decreto 1076 de 2015 "Por medio del cual se expide el Decreto Único Reglamentario del Sector Ambiente y Desarrollo Sostenible" reglamentó en su capítulo 7 la tasa retributiva por la utilización directa e indirecta del agua como receptor de los vertimientos puntuales, señalando entre otras cosas, lo siguiente:

"ARTÍCULO 2.2.9.7.2.2. AUTORIDADES AM-BIENTALES COMPETENTES. Son las Corporaciones Autónomas Regionales, las Corporaciones para el Desarrollo Sostenible, los Grandes Centros Urbanos a los que se refiere el artículo 66 de la Ley 99 de 1993, los establecimientos públicos ambientales creados en virtud del artículo 13 de la Ley 768 de 2002, y Parques Nacionales Naturales de Colombia, creada por el Decreto-ley 3572 de 2011, siempre y cuando corresponda a los usos permitidos en las áreas que integran el Sistema de Parques Nacionales Naturales."

Que en el Capítulo 7, Título 9, Parte 2, Libro Segundo del Decreto Nacional 1076 de 2015 se encuentra la reglamentación de la tasa retributiva por la utilización directa e indirecta del agua como receptor de los vertimientos puntuales, indicando en su artículo 2.2.9.7.3.1. que la "autoridad ambiental competente establecerá cada cinco años, una meta global de carga contaminante para cada cuerpo de aguas o tramo del mismo de conformidad con el procedimiento establecido en el presente capítulo, la cual será igual a la suma de las metas quinquenales individuales y grupales establecidas en este capítulo".

Que el artículo 2.2.9.7.3.6. del Decreto Nacional 1076 de 2015, sobre el seguimiento de la meta global de carga contaminante preceptúa que "Si al final de cada período anual no se cumple la meta global de carga contaminante, el Director General de la autoridad ambiental competente, oquien haga las veces, ajustará el factor regional de acuerdo con la información de cargas respectivas y según lo establecido en los artículos 2.2.9.7.4.3 y 2.2.9.7.4.4 del presente capítulo".

Que en cuanto al factor regional, el artículo 2.2.9.7.4.3. del Decreto Nacional 1076 de 2015, señala que este es "un factor multiplicador que se aplica a la tarifa mínima y representa los costos sociales y ambientales de los efectos causados por los vertimientos puntuales al recurso hídrico. Este factor se calcula para cada uno de los elementos, sustancias o parámetros objeto del cobro de la tasa y contempla la relación entre la carga contaminante total vertida en el período analizado y la meta global de la carga contaminante establecida; dicho factor lo ajustarála autoridad ambiental ante el incumplimiento de la mencionada meta".

Que en esa línea, el precitado artículo establece que el factor regional para cada uno de los parámetros objeto del cobro de la tasa se expresa de la siguiente manera: "FR1=FR0+(Cc/Cm)"³.

Que el artículo 2.2.9.7.4.4. del Decreto Nacional 1076 de 2015 indica que "El factor regional se calcula para cada cuerpo de agua o tramo del mismo y se aplica a los usuarios de acuerdo a lo establecido en este artículo y en el artículo 2.2.9.7.5.1 del presente capítulo. El factor regional para cada cuerpo de agua o tramo del mismo se ajustará anualmente a partir de finalizar el primer año, cuando no se cumpla con la Carga Meta (Cm) del cuerpo de agua o tramo del mismo, es decir cuando Cc sea mayor que Cm. En caso contrario. esto es, que Cc sea menor que Cm, no se calcula para ese año la expresión Cc / Cm y continuará vigente el factor regional del año inmediatamente anterior. El valor del factor regional no será inferior a 1.00 y nosuperará 5.50. Así mismo, los diferentes valores de las variables incluidas en su fórmula de cálculo se expresarán a dos cifras decimales".

Que conforme lo anterior, la Subdirección del Recurso Hídrico y del Suelo sustenta la evaluación realizada y concluye que se presentó incumplimiento de la meta global de la carga contaminante en los tramos de los ríos relacionados en el acápite de consideraciones técnicasy, en consecuencia, hay lugar a que se realice el ajuste del factor regional para los mismos.

Que habiéndose revisado la evaluación del cumplimiento de la meta global de cargas contaminantes del período comprendido entre el 1 de enero al 31 de diciembre de 2022 de los ríos Torca, Salitre, Fucha y Tunjuelo, realizada por la Subdirección del Recurso Hídrico y del Suelo a través del Informe Técnico No. 02235 del 25 de abril del 2023, en aplicación de lo establecido en el Decreto Nacional 1076 de 2015, este Despacho lo acoge y lo hace parte integral del presente acto administrativo.

Que en consecuencia, esta Autoridad Ambiental procederá a ajustar el Factor Regional en los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, en los parámetros en los cuales no se cumplió con la meta global de carga contaminante, de conformidad con lo indicado en el artículo2.2.9.7.3.6. y la metodología establecida en los artículos 2.2.9.7.4.3. y 2.2.9.7.4.4. del Decreto Nacional 1076 de 2015, tal y como se aplicó en el Informe Técnico No. 02235 del 25 de abril del2023.

COMPETENCIA DE LA ENTIDAD

Que el artículo 66 de la Ley 99 de 1993, modificado por el artículo 214 de la Ley 1450 de 2011 establece:

"Artículo 214. Competencias de los grandes centros urbanos y los establecimientos públicos ambientales. Los Grandes Centros Urbanos previstos en el artículo 66 de la Ley 99 de 1993 y los establecimientos públicos que desempeñan

³ Dónde:

[&]quot;FR1 = Factor regional ajustado.

FR0 = Factor regional del año inmediatamente anterior. Para el primer año del quinquenio, FR0 = 0.00

Cc = Total de carga contaminante vertida por los sujetos pasivos de la tasa retributiva al cuerpo de agua o tramo del mismo en el año objeto de cobro expresada en Kg/año, de acuerdo a lo definido en el presente capítulo.

Cm = Meta global de carga contaminante para el cuerpo de agua o tramo del mismo expresada en Kg/año".

funciones ambientales en los Distritosde Barranquilla, Santa Marta y Cartagena, ejercerán dentro del perímetro urbano las mismas funciones atribuidas a las Corporaciones Autónomas Regionales y de Desarrollo Sostenible en lo que respecta a la protección y conservación del medio ambiente, con excepción de la elaboración de los planes de ordenación y manejo de cuencas hidrográficas.

En relación con la gestión integral del recurso hídrico, los grandes centros urbanos y los establecimientos públicos ambientales a que hace referencia el presente artículo, ejercerán sus competencias sobre los cuerpos de agua que sean afluentes de los ríos principales de las subzonas hidrográficas que atraviesan el perímetro urbano y/o desemboquen en el medio marino, así como en los humedales y acuíferos ubicados en su jurisdicción.

PARÁGRAFO. Los ríos principales de las subzonas hidrográficas a los que hace referencia el presente artículo, corresponden a los definidos en el mapa de zonificación hidrográfica de Colombia elaborado por el IDEAM." (Subrayado fuera de texto)

Que mediante el Acuerdo 257 del 30 de noviembre de 2006, se modificó la estructura de la Alcaldía Mayor de Bogotá y se transformó el Departamento Técnico Administrativo de Medio Ambiente DAMA, en la Secretaría Distrital de Ambiente, a la que se le asignó entre otras funciones, la de elaborar, revisar y expedir los actos administrativos por medio de los cuales se otorguen o nieguen las licencias ambientales y demás instrumentos de manejo y control ambiental de competencia de este ente administrativo, así como los actos administrativos que sean necesarios para adelantar el procedimiento que tenga como fin el licenciamiento ambientaly demás autorizaciones ambientales.

Que en virtud del Decreto Distrital 109 del 16 de marzo de 2009 "Por el cual se modifica la estructura organizacional de la Secretaría Distrital de Ambiente y se dictan otras disposiciones", modificado parcialmente por el Decreto 175 del 04 de mayo de 2009, en su artículo 5, literal d) establece que dentro de las funciones asignadas a esta Secretaría, se encuentra la de ejercer como autoridad ambiental en el Distrito Capital y dar cumplimiento a las funciones que le han sido asignadas por el ordenamiento jurídico vigente.

Que, en mérito de lo expuesto,

RESUELVE:

Artículo 1. Establecer el Factor Regional (Fr) para los tramos de los Ríos Torca, Salitre, Fucha y Tunjuelo

correspondiente al año 2022, en los valores que se relacionan en la siguiente tabla:

		Factor Regional	
Río	Tramo	2022	
		DBO ₅	SST
TORCA	1	5,50	5,50
TONCA	2	1,00	1,00
	1	5,50	5,50
SALITRE	2	5,50	5,50
SALITRE	3	5,50	5,50
	4	5,50	5,50
	1	5,50	5,50
FUCHA	2	5,50	5,50
FUCHA	3	5,50	5,50
	4	5,50	5,50
TUNJUELO	1	5,50	5,50

Río	Río Tramo		Factor Regional 2022	
THO	Traino	DBO ₅	SST	
	2	5,50	5,50	
	3	5,50	5,50	
	4	5,50	5,50	

Artículo 2. Adoptar la Evaluación de Cumplimiento de Metas Globales de Cargas Contaminantes de las cuencas de los ríos Torca, Salitre, Fucha y Tunjuelo, vigencia 2022, realizada por la Subdirección del Recurso Hídrico y del Suelo, mediante el Informe Técnico No. 02235 del 25 de abril del 2023, el cual hará parte integral de la presente resolución.

Artículo 3. Publíquese la presente resolución en el Registro Distrital, de conformidad con el Artículo 65 de la Ley 1437 de 2011, y en el Boletín Legal de la Secretaría Distrital de Ambiente.

Artículo 4. Contra el presente acto administrativo no procede el recurso alguno, con fundamento en el artículo 75 del Código de Procedimiento Administrativo y de lo Contencioso Administrativo – Ley 1437 de 2011 y, en consecuencia, la presente resolución rige a partir del día siguiente de su publicación.

PUBLÍQUESE Y CÚMPLASE.

Dada en Bogotá, D.C., a los veintisiete (27) días del mes de abril de dos mil veintitrés (2023).

CAROLINA URRUTÍA VÁSQUEZ

SECRETARÍA DISTRITAL DE AMBIENTE



SECRETARIA DISTRITAL DE AMBIENTE

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SECRETARIA DISTRITAL DE AMBIENTE

Informe Técnico No. 02235, 25 de abril del 2023

EVALUACIÓN ANUAL DE CUMPLIMIENTO DE METAS GLOBALES DE CARGA CONTAMINANTE EN LAS CUENCAS DE LOS RÍOS TORCA, SALITRE, FUCHA Y TUNJUELO, VIGENCIA 2022



Quebrada Chigüaza- Cuenca río Tunjuelo Fuente: Grupo Recurso Hídrico Superficial, 2022.

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DIRECCIÓN DE CONTROL AMBIENTAL SUBDIRECCIÓN DEL RECURSO HÍDRICO Y SUELO

INFORME TÉCNICO:

EVALUACIÓN ANUAL DE CUMPLIMIENTO DE METAS GLOBALES DE CARGA CONTAMINANTE EN LAS CUENCAS DE LOS RÍOS TORCA, SALITRE, FUCHA Y TUNJUELO, VIGENCIA 2022

ELABORÓ:

ANA LUCÍA ZORRO GÓMEZ Profesional Técnico de Apoyo

APOYÓ
LIZBETH AMAYA
DANIELA CARVAJAL VASQUEZ
SINDY HUERTAS
DUBIER CHAPARRO
ANGIE VÉLEZ
MARÍA PAULA VARGAS
Profesionales Técnicos de Apoyo

REVISÓ
DAVID FELIPE PÉREZ SERNA
Grupo Recurso Hídrico Superficial

APROBÓ

REINALDO GÉLVEZ GUTIÉRREZ Subdirector del Recurso Hídrico y del Suelo

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1. INTRODUCCIÓN

La Secretaría Distrital de Ambiente a través de la Subdirección de Recurso Hídrico y del Suelo (SRHS) en el marco del seguimiento y cumplimiento de la meta global de carga contaminante, realiza en el presente informe la evaluación correspondiente a la vigencia 2022. Esta actividad permite determinar el factor regional de cada uno de los parámetros, Demanda Bioquímica de Oxígeno (DBO₅) y Sólidos Suspendidos Totales (SST), para los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo. Lo anterior, conforme a lo establecido en el Artículo 2.2.9.7.3.6 del Decreto 1076 de 2015 y en la Resolución No. 05467 de 2021, "Por la cual se establecen los objetivos de calidad a partir del año 2021, la meta global y las metas individuales de carga contaminante para los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, ubicados en el perímetro urbano de la ciudad de Bogotá, D.C., para el quinquenio 2021-2025, y se toman otras determinaciones"

La estimación de la carga contaminante se realizó con la información remitida por los usuarios del instrumento económico de tasa retributiva (autodeclaraciones), la información disponible obtenida de muestreos anteriores, con la que cuenta la SRHS, la Resolución No. 0330 del 08/06/2017 "Por el cual se adopta el Reglamento Técnico para el Sector de Agua Potable y Saneamiento Básico - RAS y se derogan las resoluciones 1096 de 2000, 0424 de 2001, 0668 de 2003, 1459 de 2005, 1447 de 2005 y 2320 de 2009" y los resultados de la ejecución del Programa de Monitoreo de Afluentes y Efluentes en el Distrito Capital (PMAE).

Para el caso del usuario Empresa de Acueducto y Alcantarillado de Bogotá, (EAAB-ESP), se aplicó un factor multiplicador, el cual fue el resultado del "Estudio de Instrumentación, monitoreo y estimación de cargas contaminantes afluentes a los ríos Salitre, Fucha y Tunjuelo y la PTAR Salitre_Fase Ilb Factor Multiplicador de carga" realizado por la Universidad de Los Andes y la EAAB-ESP, dicho estudio estableció el patrón de comportamiento de los determinantes de la calidad de agua y caudales para vertimientos puntuales de la ciudad e indica la curva de factores multiplicadores apropiada para descargas. El factor multiplicador permite obtener la carga promedio diaria a partir de una carga obtenida para un determinado rango horario (expresada en unidades de masa por día).

Adicionalmente, se tuvo en cuenta lo establecido en la Resolución No. 05479 de 2021, "Por la cual se modifica el Plan de Saneamiento y Manejo de Vertimientos — PSMV a la Empresa de Acueducto y Alcantarillado de Bogotá — EAAB-ESP revisado y actualizado mediante la Resolución no. 3428 del 04 de diciembre de 2017, y se toman otras determinaciones", que modificó la Resolución No. 03428 del 04/12/2017 "Por la cual se revisa y actualiza el Plan de Saneamiento y Manejo de Vertimientos — PSMV a la Empresa de Acueducto y Alcantarillado y Aseo de Bogotá — EAAB — ESP otorgado mediante Resolución No. 3257 de 2007, y se toman otras determinaciones, en cumplimiento del numeral 4.21 de la Sentencia de no. 2001-90479 — Saneamiento del Río Bogotá".

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La evaluación de la meta global de carga contaminante y la determinación del factor regional de los tramos de los ríos urbanos se realizó de acuerdo con lo contemplado en los artículos 2.2.9.7.4.3 y 2.2.9.7.4.4 del Decreto 1076 de 2015. En ese orden de ideas, el presente informe contiene una contextualización de las cuencas de los ríos Torca, Salitre, Fucha y Tunjuelo, un análisis de cumplimiento de los Objetivos de Calidad y de la Meta Global, la carga contaminante vertida a los tramos de los ríos distritales y el ajuste del factor regional, en donde haya lugar.

2. OBJETIVO

Evaluar el cumplimiento de las metas globales de carga contaminante establecidas en la Resolución No. 05467 de 2021 y determinar el factor regional, por parámetro (DBO₅ y SST), para cada uno de los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo en la vigencia 2022.

3. MARCO TEÓRICO

3.1. CUENCA TORCA

Con un área de drenaje de 2078.18 hectáreas y una longitud de 7.60 kilómetros; nace en los cerros orientales y desemboca al sistema Humedal Torca - Guaymaral a la altura de la autopista norte en cercanía a los terrenos del Cementerio Jardines de Paz.

La cuenca Torca está conformada por cinco canales principales: Torca, El Cedro, San Cristóbal, San Antonio y Serrezuela, que inician en los cerros nororientales de la ciudad. Es de aclarar que el canal El Cedro es el mismo Torca, sólo que recibe el nombre de Cedro desde su inicio, en la calle 153 con carrera 7, hasta la altura de la Avenida Jorge Uribe Botero o AK 15, donde se conoce como Canal Torca, donde cambia de dirección de sur a norte hasta la calle 201 o Avenida Polo. La red de alcantarillado está conformada por colectores independientes que entregan las aguas lluvias a vallados o al cauce principal del Torca. La cuenca ha sido planeada y ejecutada como sistema separado, drenando las aguas lluvias hacia los Humedales Torca y Guaymaral, entregando este último al Río Bogotá.

Teniendo como referencia lo establecido en el Artículo 2 de la Resolución No. 5731 del 30 de diciembre de 2008, por medio de la cual se adoptan los objetivos de calidad, se establecieron los tramos que corresponden a las cuencas de los Ríos Tunjuelo, Fucha, Salitre y el Canal Torca en el Distrito Capital, a continuación, se presentan los límites de los tramos correspondientes al Río Torca (**Tabla 1**).

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Tabla 1. Tramos río Torca.

Cuence	Trome	Límites	
Cuenca Tramo		Desde	Hasta
Bío Torros	1	Entrada perímetro urbano	Calle 183
Río Torca	2	Calle 183	Desembocadura Canal Torca

3.2. CUENCA SALITRE

El Río Salitre, tiene un área de drenaje de 13.964 hectáreas y una longitud de 21,56 kilómetros, está localizada en el sector centro - norte del Distrito Capital. Sus límites son la Avenida Calle 26 al sur, la Avenida Calle 170 al norte, los Cerros Orientales de la ciudad al oriente y el Río Bogotá al occidente.

Administrativamente a esta cuenca pertenecen las localidades de Usaquén, Chapinero, Santa Fé, Engativá, Suba, Barrios Unidos y Teusaquillo. Teniendo en cuenta los Artículos 100 y 101 del Decreto 190 de 2004 (Artículos 91 y 92 del Decreto 469 de 2003) el Río Salitre corresponde a un cauce de aguas lluvia que pertenece a la categoría de Corredores Ecológicos de Ronda que abarcan áreas conformadas por la ronda hidráulica y la Zona de Manejo y Preservación Ambiental (ZMPA).

Mediante Convenio Interadministrativo No. 080 del 28 de diciembre de 2007, suscrito entre la Secretaría Distrital de Ambiente y la Universidad Militar Nueva Granada, fue formulado el Plan de Ordenamiento y Manejo de la Cuenca Hidrográfica (POMCA) del Río Salitre en el perímetro urbano del Distrito Capital, documento en el cual se realiza la siguiente descripción:

El Río Salitre nace en los cerros orientales con el nombre de Quebrada Arzobispo, al ingresar a la ciudad es canalizado desde el Parque Nacional hasta la Carrera 97 (Humedal Juan Amarillo), donde toma el nombre de Río Juan Amarillo, para posteriormente desembocar en el Río Bogotá. Hacen parte de ésta cuenca las quebradas El Chulo, Cataluña, Pardo Rubio, Sucre, Las Delicias, Los Olivos, La Vieja, Rosales, Chicó, La Chorrera, Callejas, entre otras.

Cabe resaltar que el Río Salitre se constituye como canal abierto desde la Calle 39 con carrera 5; corre paralelo a la avenida Calle 39, a la diagonal 42 A y a la transversal 25 A, hasta la carrera 30, luego sigue hacia el norte hasta la calle 68, continua por el antiguo cauce del río, desviándose al noroccidente hasta su desembocadura en el Río Bogotá. Hacen parte de la cuenca los ecosistemas (Humedales) Jaboque, Santa María del Lago y Tibabuyes o Juan Amarillo; además del Humedal Córdoba, ecosistema en el que confluyen varios cuerpos de agua, tales como el Canal Córdoba, el Canal Molinos y el Canal Callejas; este último, a su vez recibe las aguas generadas en las subcuencas ubicadas al nororiente de la ciudad (Norte, Camino del Contador, Callejas y Contador). En el costado final de la cuenca desembocan canales de menor envergadura

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como son el Canal Bolivia, Canal Cafam y el Canal Cortijo. A continuación, se presentan los límites de los tramos correspondientes al Río Salitre (**Tabla 2**).

Tabla 2. Tramos río Salitre.

Cuence	Tramo	Límites		
Cuenca	ITAIIIO	Desde	Hasta	
	1	Entrada perímetro urbano	Carrera 7ª	
Río	2	Carrera 7ª	Carrera 30	
Salitre	3	Carrera 30	Avenida 68	
	4	Avenida 68	Desembocadura Río Juan Amarillo	

3.3. CUENCA FUCHA

El Río Fucha nace por la confluencia de las Quebradas Aguas Claras y La Vieja, a la altura de la reserva forestal El Delirio, este río cuenta con una longitud de 21,7 Kilómetros desde su nacimiento en la estrella fluvial del páramo de Cruz Verde hasta su desembocadura en el Río Bogotá en la zona franca de Bogotá, el Río Fucha atraviesa las localidades de San Cristóbal, Santa Fe, Candelaria, Mártires, Antonio Nariño, Rafael Uribe, Puente Aranda, Teusaquillo, Kennedy y Fontibón.

La cuenca del Río Fucha está conformada por área rural y zona urbana, la cual comprende un área de 12.991 Hectáreas urbanas y 4.545 rurales, correspondientes a los Cerros Orientales, lo que corresponde a un área de drenaje de 17.536 Hectáreas, esta cuenca se localiza en el sector Centro — Sur del Distrito Capital; en el sistema hídrico de la cuenca se encuentran los Humedales de Techo, El Burro, La Vaca, Capellanía y Meandro del Say, los cuales se encuentran dentro de los sistemas de áreas protegidas dentro del distrito.

A la cuenca del Río Fucha aportan caudales de escorrentía los canales San Blas, Comuneros, Albina, Río Seco y las Quebradas Los Laches, San Cristóbal, San Francisco, Santa Isabel, Santo Domingo, entre otras. A continuación, se presentan los límites de los tramos correspondientes al Río Fucha (**Tabla 3**), conforme a lo establecido en el Artículo 2 de la Resolución No. 5731 del 30 de diciembre de 2008.

Tabla 3. Tramos río Fucha.

Cuenca	Tramo	Límito	es
Cuenca	Hallio	Desde	Hasta
	1	Entrada perímetro urbano	Carrera 7ª
Río Fucha	2	Carrera 7ª	Desembocadura Canal Comuneros
RIO FUCIIA	3	Desembocadura Canal Comuneros	Avenida Boyacá
	4	Avenida Boyacá	Desembocadura Río Fucha

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3.4. CUENCA TUNJUELO

El Río Tunjuelo nace en el Páramo de Sumapaz por encima de los 3.700 msnm, a partir de tres cauces principales, los ríos Chisacá, Mugroso y Curubital, que al unirse conforman el Río Tunjuelo propiamente dicho, el cual recorre las áreas rural y urbana del Distrito Capital. La cuenca tiene un área total de 41.427 hectáreas, un área afluente de 36.280 hectáreas, su eje principal, el Río Tunjuelo, presenta una longitud de 73 kilómetros con un descenso de 1.340 metros (entre las cotas 3.850 y 2.510) y se ubica al sur del Distrito, formando parte del sistema hidrográfico del Río Bogotá, a una cota aproximada de 2.570 msnm.

Las quebradas que drenan a la cuenca son Chigüaza, Yomasa, El Piojo, La Taza, El Zuque, Santa Librada, Nueva Delhi, Limas, Zanjón de la Estrella, Trompeta, entre otras.

Teniendo como referencia lo establecido en el Artículo 2 de la Resolución No. 5731 del 30 de diciembre de 2008, por medio de la cual se adoptan los objetivos de calidad, se establecieron los tramos que corresponden a las cuencas de los Ríos Tunjuelo, Fucha, Salitre y el Canal Torca en el Distrito Capital, a continuación, se presentan los límites de los tramos correspondientes al Río Tunjuelo (**Tabla 4**).

Tabla 4. Tramos río Tunjuelo.

Cuenca	Tramo	Límite	s	
Cuerica	Traffic	Desde	Hasta	
	1	Entrada perímetro urbano	Desembocadura Quebrada	
		Entrada perimetro dibano	Yomasa	
Río Tunjuelo	2	Desembocadura Q. Yomasa	Avenida Boyacá	
j	3	Avenida Boyacá	Autopista Sur	
	4	Autopista Sur	Desembocadura Río Tunjuelo	

En la siguiente figura se presenta la distribución de los tramos en los ríos Torca, Salitre, Fucha y Tunjuelo.

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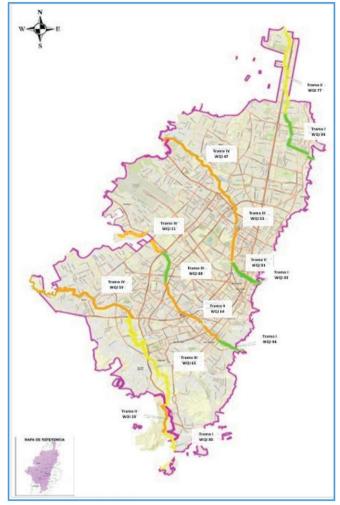


Figura 1. Distribución de los tramos de los ríos urbanos.

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4. EVALUACIÓN CUMPLIMIENTO DE OBJETIVOS DE CALIDAD

La Secretaría Distrital de Ambiente cuenta con las Resoluciones No. 5731 de 2008, No. 3162 de 2015 y No. 05467 de 2021, donde se establecieron los objetivos de calidad, OC, en los ríos Torca, Salitre, Fucha y Tunjuelo. La siguiente evaluación se realizó con los valores obtenidos en las caracterizaciones del año 2022 en el marco de la operación de la Red de Calidad Hídrica de Bogotá Tradicional (RCHB-T).

4.1. Río Torca

En la gráfica 1, se presenta el porcentaje de cumplimiento en cada uno de los determinantes de calidad, de acuerdo con los resultados de monitoreo de la RCHB-T, en el año 2022 para los tramos 1 (azul claro) y 2 (azul oscuro) del río Torca. Los parámetros analizados fueron: Oxígeno Disuelto (OD), Potencial de Hidrógeno (pH), Demanda Bioquímica de Oxígeno (DBO₅), Demanda Química de Oxígeno (DQO), Sólidos Suspendidos Totales (SST), Grasas y Aceites (GyA), Sustancias Activas al Azul de Metileno (SAAM), Fósforo Total (PTotal), Coliformes Fecales (Col.Fec) y Nitrógeno Total (NTotal).

Gráfica 1. Porcentaje de cumplimiento de los Objetivos de Calidad, OC, en los tramos del río Torca



Como se observa en la gráfica 1, el 100 % de los valores obtenidos en los parámetros: OD, pH, DBO₅, DQO, SST, GyA, SAAM, Col.Fec y NTotal, cumplieron con el valor objetivo en el tramo 1 del río Torca; para el determinante de calidad PTotal se obtuvo un cumplimiento del 83,33 %. En el tramo 2, los valores de las variables OD, DBO₅, DQO, SST, GyA, PTotal y NTotal, cumplieron en 100 % el valor objetivo, no obstante, en

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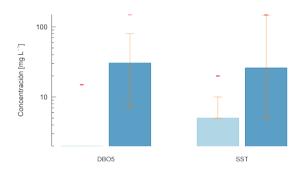




el parámetro de pH se presentó un cumplimiento del 97,22 %, el mismo porcentaje se obtuvo en la variable SAAM y en Col.Fec fue del 70,37 %.

Analizando específicamente los resultados para la DBO_5 y los SST (Grafica 2), parámetros objeto de cobro de tasa retributiva, se pudo establecer que se presentó un cumplimiento del 100 % en cada uno de los dos tramos del río Torca, los valores obtenidos en estos determinantes fueron inferiores al OC. En la gráfica 2, la concentración se encuentra en escala logarítmica, las barras representan la mediana de los resultados, (azul claro corresponde al tramo 1 y azul oscuro al tramo 2), la flecha de color naranja indica el valor máximo y el valor mínimo obtenido, por último, la línea roja señala el valor el objetivo de calidad.

Gráfica 2. Comportamiento de los determinantes DBO₅ y SST en los tramos del río Torca respecto al OC (línea roja)



4.2. Río Salitre

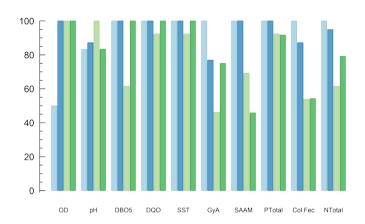
En la gráfica 3 se presentan los porcentajes de cumplimiento en los tramos 1 (azul claro), 2 (azul oscuro), 3 (verde claro) y 4 (verde oscuro) del río Salitre. Se observa que los determinantes de calidad presentan mayor cumplimiento del valor objetivo en el tramo 1, donde 8 de los 10, cumplen en un 100 %. En el tramo 2, el 100 % de cumplimiento de los resultados respecto al OC se obtuvo en 6 variables. Para el tramo 3 el menor porcentaje de cumplimiento se presentó en el parámetro GyA con el 46.15 %. En lo relacionado con el tramo 4, se obtuvo un cumplimiento en menos proporción respecto a los dos primeros tramos, no obstante, los resultados de los determinantes OD, DBO₅, DQO y SST, estuvieron por debajo del valor objetivo.

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Gráfica 3. Porcentaje de cumplimiento de los OC en los tramos del río Salitre



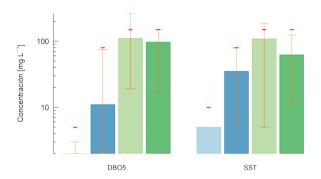
En lo relacionado con las variables DBO₅ y SST, en la gráfica 4 se presentan los resultados, cabe señalar que la concentración se encuentra en escala logarítmica; las barras representan la mediana de los resultados, de izquierda a derecha, tramos 1 (azul claro), 2 (azul oscuro), 3 (verde claro) y 4 (verde oscuro); la flecha de color naranja indica el valor máximo y el valor mínimo obtenido, por último, la línea roja señala el valor el objetivo de calidad.

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Gráfica 4. Comportamiento de los determinantes DBO₅ y SST en los tramos del río Salitre respecto al OC (línea roja)



La mediana de los valores obtenidos en los cuatro tramos del río Salitre está por debajo del valor objetivo. Todos los valores de concentración en DBO_5 cumplieron el OC en los tramos 1, 2 y 4. En el tramo 3, el porcentaje de cumplimiento fue del 61,54 %, en el mencionado parámetro. Para la variable SST, se presentó cumplimiento del OC en el 100 % de los valores obtenidos, en los tramos 1, 2 y 4; el tramo 3, registró un cumplimiento del 92,31 %.

4.3. Río Fucha

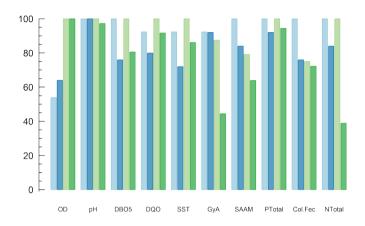
En la gráfica 5, se presentan los porcentajes de cumplimiento con respecto a los OC en los tramos 1 (azul claro), 2 (azul oscuro), 3 (verde claro) y 4 (verde oscuro) del río Fucha. Como se puede observar, en el tramo 1, 6 de los 10 determinantes obtuvieron un 100 % de cumplimiento en el OC. Así mismo, para el tramo 3, 7 de los 10 parámetros cumplieron en un 100 % el valor objetivo. Los resultados del tramo 2, muestran un menor porcentaje de cumplimiento de los determinantes de calidad, sólo se presentó el 100% de cumplimiento en 2 de los 10 parámetros. En el tramo 4 se obtuvo un 100 % de cumplimiento en el parámetro OD.

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Gráfica 5. Porcentaje de cumplimiento de los OC en los tramos del río Fucha



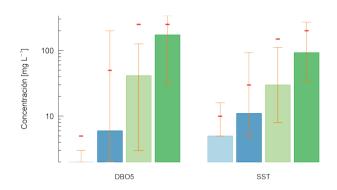
En lo referente al análisis de los parámetros DBO_5 y SST (gráfica 6), se tiene que para la variable DBO_5 , en los tramos 1 y 3 del río Fucha todos los valores obtenidos cumplieron el OC; en los tramos 2 y 4, la mediana de los resultados estuvo por debajo del valor objetivo, sin embargo, se registraron valores que superaron el OC. En cuanto a SST, sólo en el tramo 3 del río se presentó cumplimiento del 100 % de los datos; en los tramos 1, 2 y 4, la mediana de los resultados fue inferior al valor objetivo, no obstante, existieron datos por encima del OC.

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Gráfica 6. Comportamiento de los determinantes DBO₅ y SST en los tramos del río Fucha respecto al OC (línea roja)



4.4. Río Tunjuelo

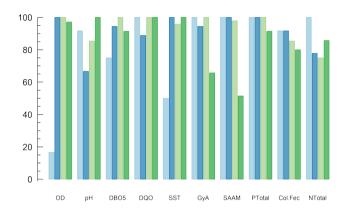
En la gráfica 7 se presentan los porcentajes de cumplimiento de los objetivos de calidad, se observa para el tramo 1, que 5 de los 10 determinantes evaluados cumplieron la concentración objetivo. En el tramo 2, se evidencia que 4 de las 10 variables evaluadas cumplieron en un 100 % el OC. El tramo 3, presentó cumplimiento del valor objetivo en 5 determinantes de calidad. Finalmente, el tramo 4 obtuvo menor cumplimiento en las variables de calidad respecto a los otros tramos del río Tunjuelo, en 3 de los 10 parámetros, se registró que el 100 % de los resultados estuvieron por debajo del OC.

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Gráfica 7. Porcentaje de cumplimiento de los OC en los tramos del río Tunjuelo



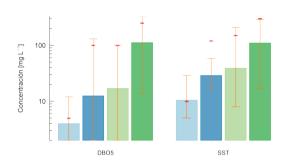
En lo referente a los parámetros DBO_5 y SST, la gráfica 8 muestra el comportamiento de estas variables en los 4 tramos. En el tramo 1, los valores obtenidos en la DBO_5 y en los SST, cumplieron el OC, en un 75 % y en 50 %, respectivamente. El tramo 2 alcanzó un cumplimiento del 100 % de los datos en el determinante SST, para DBO_5 fue del 94.44 %. Los tramos 3 y 4 registraron valores del parámetro SST, superiores al OC; respecto a la DBO_5 , en el tramo 3 se presentó un cumplimiento del 100 % en el valor objetivo, para el tramo 4, el cumplimiento fue del 91.43 %.

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Gráfica 8. Comportamiento de los determinantes DBO₅ y SST en los tramos del río Tunjuelo respecto al OC (línea roia)



5. EVALUACIÓN CUMPLIMIENTO METAS GLOBALES DE CARGAS CONTAMINANTES

El año 2022 constituye el segundo año del quinquenio 2021-2025, la SDA realizó el proceso de concertación de metas con los usuarios de tasa retributiva en el año 2021, y producto de este, se emitió la Resolución No. 05467 de 2021, "Por la cual se establecen los objetivos de calidad a partir del año 2021, la meta global y las metas individuales de carga contaminante para los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, ubicados en el perímetro urbano de la ciudad de Bogotá, D.C., para el quinquenio 2021-2025, y se toman otras determinaciones".

Por otra parte, el factor regional del año 2021 fue definido en el artículo 1 de la Resolución No. 04894 de 2022, "Por la cual se establece el factor regional de los ríos Torca, Salitre, Fucha y Tunjuelo para el año 2021 y se adoptan otras determinaciones", como se muestra a continuación:

"...**ARTÍCULO 1.** — Establecer el Factor Regional (Fr) para los tramos de los Ríos Torca, Salitre, Fucha y Tunjuelo correspondiente al año 2021, en los valores que se relacionan en la siguiente tabla:

Río	Tramo	Factor F	Regional 121
		DBO ₅	SST
TORCA	1	5,50	5,50
IUKCA	2	1,00	1,00

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Río	Tramo		Regional 021
		DBO₅	SST
	1	5,50	5,50
SALITRE	2	5,50	5,50
SALITKE	3	5,50	5,50
	4	5,50	5,50
	1	5,50	5,50
FUCHA	2	5,50	5,50
FUCHA	3	2,80	5,50
	4	5,50	5,50
	1	5,50	5,50
TUNUUTIO	2	5,50	5,50
TUNJUELO	3	5,50	5,50
	4	5,50	5,50

..."

Teniendo en cuenta estos dos actos administrativos y lo establecido en los artículos 2.2.9.7.4.3 y 2.2.9.7.4.4 del Decreto 1076 de 2015, se realizó la evaluación de cumplimiento de la meta global en los ríos urbanos para el año 2022.

5.1. RÍO TORCA

5.1.1. Determinación de Carga Contaminante y Evaluación de Meta Global

En el tramo 1 del río Torca se asocian vertimientos de la EAAB-ESP, para el tramo 2 los puntos de descarga al recurso hídrico corresponden a otros usuarios que no cuentan con servicio de alcantarillado público, además de los provenientes de la empresa prestadora del servicio de alcantarillado. En la siguiente tabla se registra el total de la carga contaminante vertida en el año 2022 en la cuenca del río Torca (**Ver Anexo 1 y Anexo 2**). Es importante señalar que en los Anexos 1 y 2, del presente documento, se describe de forma clara, la estimación de la carga contaminante de cada uno de los puntos de vertimiento al recurso hídrico provenientes de la EAAB-ESP y los generados por otros usuarios, respectivamente.

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Tabla 5. Carga Contaminante y Evaluación de Meta Global río Torca.

	Meta Global		Carga Contar	ninante 2022	Cc > Cm		
Río	Tramo	Cc DBO ₅	Cc SST	Cc DBO₅	Cc SST	DBO	CCT
		Kg/año	Kg/año	Kg/año	Kg/año	DBO ₅	SST
TORCA	1	59.000	34.000	491.590,67	343.119,49	Sí	Sí
TURCA	2	77.820	365.000	66.838,48	59.387,29	No	No

De acuerdo con los artículos 2.2.9.7.4.3 y 2.2.9.7.4.3 del Decreto 1076 de 2015, si Cc > Cm, no se cumple la meta global y por consiguiente se debe ajustar el factor regional. Como se observa en la tabla anterior, el tramo 1, no cumplió su meta global, por lo que debe calcularse el factor regional; por el contrario, en el tramo 2 se presentó cumplimiento de la carga meta y continuará vigente el factor regional del año inmediatamente anterior.

5.1.2 Cálculo de Factores Regionales para DBO₅ y SST en el río Torca

Como se indicó anteriormente, se debe ajustar el factor regional en el tramo 1 del río Torca, para este tramo se tiene que FRo es igual a 5,50 en los dos parámetros, DBO₅ y SST, de conformidad a la Resolución No. 04894 de 2022. En la tabla que se presenta a continuación, se muestran los valores obtenidos para el cálculo del factor regional con la ecuación establecida en el artículo 2.2.9.7.4.3 del Decreto 1076 de 2015.

$$FR_1 = FR_0 + \left(\frac{Cc}{Cm}\right)$$

Dónde:

 FR_1 = Factor Regional ajustado.

FR₀ = Factor Regional del año inmediatamente anterior.

Cc = Total de carga contaminante vertida por los sujetos pasivos de la tasa retributiva al cuerpo de agua o tramo del mismo en el año objeto de cobro, expresada en Kg/año.

Cm = Meta Global de carga contaminante para el cuerpo de agua o tramo del mismo, expresada en Kg/año.

Tabla 6. Cálculo del Factor Regional río Torca.

		FI	R_0	Cc /	['] Cm	FI	R ₁
Río	Tramo	DBO ₅	SST	DBO ₅	SST	DBO ₅	SST
TORCA	1	5,50	5,50	8,33	10,09	13,83	15,59

De acuerdo con lo anterior y con los artículos 2.2.9.7.4.3 y 2.2.9.7.4.3 del Decreto 1076 de 2015, el factor regional del río Torca es el que se consigna en la siguiente tabla.

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Tabla 7. Factor Regional río Torca.

		FR 2	2022
Río	Tramo	DBO ₅ SST	
TODCA	1	5,50	5,50
TORCA	2	1,00	1,00

5.2 RÍO SALITRE

5.2.1. Determinación de Carga Contaminante

En los cuatro tramos del río Salitre se asocian vertimientos de la EAAB-ESP. Adicionalmente, al río convergen fuentes hídricas en su recorrido por la ciudad, las cuales se encuentran afectadas por vertimientos provenientes de la EAAB-ESP, y que se tuvieron en cuenta para la estimación de la carga contaminante. En la siguiente tabla se registra el total de la carga vertida en el año 2022 en la cuenca del río Salitre (**Ver Anexo** 1).

Tabla 8. Carga Contaminante y Evaluación de Meta Global río Salitre

Tabla 6. Carga Contaminante y Evaluación de Meta Global no Santre.										
	Meta Global		ilobal	Carga Contar	Cc > Cm					
Río	Tramo	CcDBO ₅	CcSST	CcDBO₅	CcSST	DDO	SST			
		Kg/año	Kg/año	Kg/año	Kg/año	Kg/año DBO₅				
	1	1.210	950	1.050,72	5.212,38	No	Sí			
CALITEE	2	0	0	1.014.106,03	859.886,84	Sí	Sí			
SALITRE	3	416.000	278.000	3.859.428,33	2.499.248,78	Sí	Sí			
	4	1.435.000	790.000	4.460.783,62	3.042.364,77	Sí	Sí			

De acuerdo con los artículos 2.2.9.7.4.3 y 2.2.9.7.4.3 del Decreto 1076 de 2015, si Cc > Cm, no se cumple la meta global y por consiguiente se debe ajustar el factor regional. Como se observa en la tabla anterior, en los tramos 2, 3 y 4, no se cumplió la meta global en los dos parámetros; mientras que en el tramo 1 no se cumplió la meta global para la variable SST, en lo referente a la DBO $_5$ se presentó cumplimiento en el año 2022. Así las cosas, debe calcularse el factor regional en todos los tramos con excepción del parámetro DBO $_5$ en el tramo 1, en donde continuará vigente el factor regional del año inmediatamente anterior.

5.2.2 Cálculo de Factores Regionales para DBO₅ y SST en el río Salitre

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Como se indicó anteriormente, se debe ajustar el factor regional en todos los tramos con excepción del parámetro DBO_5 en el tramo 1, el valor de FRo es el establecido en la Resolución No. 04894 de 2022. En la tabla que se presenta a continuación, se muestran los valores obtenidos para el cálculo del factor regional con la ecuación establecida en el artículo 2.2.9.7.4.3 del Decreto 1076 de 2015.

Tabla 9. Cálculo del Factor Regional río Salitre.

		FR ₀		Cc / Cm		FR ₁	
Río	Tramo	DBO ₅	SST	DBO ₅	SST	DBO ₅	SST
	1	5,50	5,50	N.A*	5,49	N.A*	10,99
CALITRE	2	5,50	5,50	∞	∞	8	∞
SALITRE	3	5,50	5,50	9,28	8,99	14,78	14,49
	4	5,50	5,50	3,11	3,85	8,61	9,35

^{*}N.A: No aplica

De acuerdo con lo anterior y con los artículos 2.2.9.7.4.3 y 2.2.9.7.4.3 del Decreto 1076 de 2015, el factor regional del río Salitre es el que se consigna en la siguiente tabla.

Tabla 10. Factor Regional río Salitre.

		FR 2	2022
Río	Tramo	DBO ₅ SS	
	1	5,50	5,50
SALITRE	2	5,50	5,50
SALITRE	3	5,50	5,50
	4	5,50	5,50

5.3 RÍO FUCHA

5.3.1. Determinación de Carga Contaminante

En los cuatro tramos del río Fucha se asocian vertimientos de la EAAB-ESP. Adicionalmente, al río convergen canales en su recorrido por la ciudad, los cuales se encuentran afectados por vertimientos provenientes de la EAAB-ESP, y que se tuvieron en cuenta para la estimación de la carga contaminante. En la siguiente tabla se registra el total de la carga vertida en el año 2022 en la cuenca del río Fucha (**Ver Anexo 1**).

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BOGOT

^{**∞:} Como la meta global, Cm, para este tramo tiene un valor de cero, la relación (Cc/Cm) tiende a infinito y el factor regional sería igual al máximo posible.



Tabla 11. Carga Contaminante y Evaluación de Meta Global río Fucha.

		Meta Global		Carga Contar	Cc > Cm		
Río	Río Tramo		Cc SST	Cc DBO₅	Cc SST	DRO	SST
		Kg/año Kg/año Kg/año		Kg/año	DBO₅	331	
	1	0	0	693.841,84	401.404,71	Sí	Sí
FLICHA	2	42.000	11.000	1.263.515,97	1.010.418,94	Sí	Sí
FUCHA	3	165.000	40.000	527.082,95	218.999,16	Sí	Sí
	4	9.044.000	6.498.000	41.948.186,15	24.614.528,69	Sí	Sí

De acuerdo con los artículos 2.2.9.7.4.3 y 2.2.9.7.4.3 del Decreto 1076 de 2015, si Cc > Cm, no se cumple la meta global y por consiguiente se debe ajustar el factor regional. Como se observa en la tabla anterior, en todos los tramos, no se cumplió la meta global en los dos parámetros. Así las cosas, debe calcularse el factor regional en los cuatro tramos.

5.3.2 Cálculo de Factores Regionales para DBO₅ y SST en el río Fucha

Como se indicó anteriormente, se debe ajustar el factor regional en todos los tramos, el valor de FRo es el establecido en la Resolución No. 04894 de 2022. En la tabla que se presenta a continuación, se muestran los valores obtenidos para el cálculo del factor regional con la ecuación establecida en el artículo 2.2.9.7.4.3 del Decreto 1076 de 2015.

Tabla 12. Cálculo del Factor Regional río Fucha.

		F	R_0	Cc / Cm		FR ₁	
Río	Tramo	DBO ₅	SST	DBO ₅	SST	DBO ₅	SST
FLICILA	1	5,50	5,50	∞*	∞	∞	∞
	2	5,50	5,50	30,08	91,86	35,58	97,36
FUCHA	3	2,80	5,50	3,19	5,47	5,99	10,97
	4	5,50	5,50	4,64	3,79	10,14	9,29

^{*∞:} Como la meta global, Cm, para este tramo tiene un valor de cero, la relación (Cc/Cm) tiende a infinito y el factor regional sería iqual al máximo posible.

De acuerdo con lo anterior y con los artículos 2.2.9.7.4.3 y 2.2.9.7.4.3 del Decreto 1076 de 2015, el factor regional del río Fucha es el que se consigna en la siguiente tabla.

Tabla 13. Factor Regional río Fucha.

fo Tramo FR 2022

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		DBO ₅	SST
	1	5,50	5,50
FLICHA	2	5,50	5,50
FUCHA	3	5,50	5,50
	4	5,50	5,50

5.4 RÍO TUNJUELO

5.4.1. Determinación de Carga Contaminante

En los tramos 1 y 4 del río Tunjuelo se asocian vertimientos de la EAAB-ESP, en los tramos 3 y 4, los puntos de vertimiento corresponden a otros usuarios y a la EAAB-ESP. Adicionalmente, al río convergen quebradas en su recorrido por la ciudad, las cuales se encuentran afectadas por vertimientos provenientes de la EAAB-ESP, y que se tuvieron en cuenta para la estimación de la carga contaminante. En la siguiente tabla se registra el total de la carga vertida en el año 2022 en la cuenca del río Tunjuelo (**Ver Anexo 1 y Anexo 2**).

Cabe señalar que a finales del año 2020 inició operación la estación elevadora Bosatama, que trasladó la carga contaminante de algunos puntos de vertimiento del tramo 4 del río Tunjuelo, (Radicado SDA No. 2020ER226681 del 14/12/2020), no obstante, en el año 2021 la EAAB indicó que se presentó un evento que afectó el funcionamiento de la estación de bombeo, (Radicado SDA No. 2023ER21184 del 1/02/2023). Teniendo en cuenta lo anterior, lo observado en el seguimiento de la SRHS en el año 2022 y la información remitida por la EAAB-ESP, al respecto, se estimó la carga contaminante en este tramo.

Tabla 14. Carga Contaminante y Evaluación de Meta Global río Tunjuelo.

		Meta	Global	Carga Contar	ninante 2022	Cc >	Cm
Río	Tramo	Cc DBO₅	Cc SST	Cc DBO₅	Cc SST	550	CCT
		Kg/año	Kg/año	Kg/año	Kg/año	DBO₅	SST
	1	4.500	3.000	685.500,80	673.796,65	Sí	Sí
TUNJUELO	2	73.500	176.500	1.350.141,31	881.032,78	Sí	Sí
TONJUELO	3	3.008.680	2.317.090	3.648.365,18	4.952.174,58	Sí	Sí
	4	1.975.000	1.481.000	48.164.395,12	37.750.142,97	Sí	Sí

De acuerdo con los artículos 2.2.9.7.4.3 y 2.2.9.7.4.3 del Decreto 1076 de 2015, si Cc > Cm, no se cumple la meta global y por consiguiente se debe ajustar el factor regional. Como se observa en la tabla anterior, en todos los tramos, no se cumplió la meta global en los dos parámetros. Así las cosas, debe calcularse el factor regional en los cuatro tramos.

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5.4.2 Cálculo de Factores Regionales para DBO₅ y SST en el río Tunjuelo

Como se indicó anteriormente, se debe ajustar el factor regional en todos los tramos, el valor de FRo es el establecido en la Resolución No. 04894 de 2022. En la tabla que se presenta a continuación, se muestran los valores obtenidos para el cálculo del factor regional con la ecuación establecida en el artículo 2.2.9.7.4.3 del Decreto 1076 de 2015.

Tabla 15. Cálculo del Factor Regional río Tunjuelo.

		FI	R_0	Cc / Cı	n		FR ₁
Río	Tramo	DBO5	SST	DBO ₅	SST	DBO ₅	SST
	1	5,50	5,50	152,33	224,60	157,83	230,10
TUNJUELO	2	5,50	5,50	18,37	4,99	23,87	10,49
TONJUELO	3	5,50	5,50	1,21	2,14	6,71	7,64
	4	5,50	5,50	24,39	25,49	29,89	30,99

De acuerdo con lo anterior y con los artículos 2.2.9.7.4.3 y 2.2.9.7.4.3 del Decreto 1076 de 2015, el factor regional del río Tunjuelo es el que se consigna en la siguiente tabla.

Tabla 16. Factor Regional río Tunjuelo.

		FR 2	2022
Río	Tramo	DBO₅	SST
	1	5,50	5,50
TUNUUELO	2	5,50	5,50
TUNJUELO	3	5,50	5,50
	4	5,50	5,50

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6. FACTOR REGIONAL DE LOS TRAMOS DE LOS RÍOS TORCA, SALITRE, FUCHA Y TUNJUELO

De acuerdo con la evaluación del cumplimiento de la meta global de carga contaminante para cada uno de los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, establecida en la Resolución 05467 de 2021 y teniendo en cuenta los Artículos 2.2.9.7.4.3 y 2.2.9.7.4.4 del Decreto 1076 de 2015, además de la Resolución No. 04894 de 2022, se presentan a continuación los factores regionales para la vigencia 2022, que corresponde al segundo año del quinquenio 2021-2025. (**Tabla 17**).

Tabla 17. Factor Regional 2022.

		Factor R	tegional
Río	Tramo	20	22
		DBO ₅	SST
TORCA	1	5,50	5,50
TORCA	2	1,00	1,00
	1	5,50	5,50
SALITRE	2	5,50	5,50
SALITE	3	5,50	5,50
	4	5,50	5,50
	1	5,50	5,50
FUCHA	2	5,50	5,50
FUCHA	3	5,50	5,50
	4	5,50	5,50
	1	5,50	5,50
TUNJUELO	2	5,50	5,50
TOINJUELU	3	5,50	5,50
	4	5,50	5,50

7. CONCLUSIONES

- El tramo 2 del río Torca cumplió la meta global de carga contaminante en los dos determinantes de calidad.
- Para el tramo 1 del río Salitre se cumplió la meta global en la variable DBO₅. No obstante, en el parámetro SST se presentó incumplimiento en este tramo. Los tramos 2, 3 y 4, del río Salitre, no cumplieron su meta global en los dos parámetros.

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- En los tramos de los ríos Fucha y Tunjuelo, no se dio cumplimiento a la meta global de carga contaminante establecida para los parámetros DBO₅ y SST en el año 2022.
- Realizada la evaluación de la meta global de carga contaminante de acuerdo con los Artículos 2.2.9.7.4.3 y 2.2.9.7.4.4 del Decreto 1076 de 2015 y con lo establecido en la Resolución No. 05467 de 2021, se determinaron los factores regionales por parámetro y para cada uno de los tramos de los ríos Torca, Salitre, Fucha y Tunjuelo, los cuales se relacionan en el numeral 6 del presente Informe técnico.

REINALDO GELVEZ GUTIERREZ SUBDIRECCION DE RECURSO HIDRICO Y DEL SUELO

Anexos: Anexo 1. CC_EAAB-ESP_2022 Anexo 2. CC_OU_2022

Elaboró:

ANA LUCIA ZORRO GOMEZ CPS: CONTRATO 20230703 FECHA EJECUCION: 25/04/2023

Revisó:

DAVID FELIPE PEREZ SERNA CPS: CONTRATO 20230893 FECHA EJECUCION: 25/04/2023

Aprobó: Firmó:

REINALDO GELVEZ GUTIERREZ CPS: FUNCIONARIO FECHA EJECUCION: 25/04/2023

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