

Sewer and Water Connection Overview - Commercial

The following is an overview of the requirements and process for connecting to City sewer and water.

Step 1: Submit SAC Determination to Metropolitan Council

Although the SAC fees are paid to the City, the actual SAC Determination is completed by the Metropolitan Council. You must submit a SAC Determination application along with the required supporting documentation to the Met Council and receive a determination prior to issuance of the permit. SAC fees are based on SAC Determination.

*The Met Council's review can take several weeks; it is recommend submitting for your SAC Determination as soon as possible and at least 2-4 weeks prior to submitting for City permits.

https://metrocouncil.org/Wastewater-Water/Funding-Finance/Rates-Charges/Sewer-Availability-Charge/SAC-basics-for-business-and-property-owners-(1).aspx

Contact: Metropolitan Council SAC at 651-602-1770 or SACprogram@metc.state.mn.us

Step 2: Submit City Permit Applications: Include Site Plan, Supplement, and SAC

Determination (City Permits: 1: Sewer and Water Hookup; 2: Plumbing. Submit at same time.)

- 1. **Water** Hook-up/Connection [City permit] **Fee:** \$100 (includes review and 1 inspection, if more than 1 inspection is required, a \$45 fee will be added for each inspection)
 - a. Material?
 - b. Size and Length?
 - c. Pressure tested? Other testing/disinfection?
 - d. Depth?
 - e. Tracer wire required for plastic water line.

Sewer Hook-up/Connection [City permit] **Fee:** \$100 (includes review and 1 inspection, if more than 1 inspection is required, a \$45 fee will be added for each inspection)

- f. Submit SAC Determination Application to Metropolitan Council
- g. Material?
- h. Size and Length?
- i. Pressure tested?
- j. Depth?
- k. Sump cannot be connected to sanitary sewer.
- I. Although tracer wire is **not** required for plastic sewer line, it is highly recommended.

Site Plan is required for both sewer and water. The site plan must show the location and depth of street connections, building connections, route(s), and type of installation. Site plan must also show existing well (and water supply to building if the well is to remain), and distance to sewer line. A site plan as-built sketch is also required for both sewer and water.

Sewer and Water Hook-up Supplement is required for both sewer and water. The supplement can be found in this packet and must be completed and submitted with the application. Must indicate water meter size. Standard size is 5/8" x 3/4".

SAC Determination (completed my Metropolitan Council) is required and must be submitted with the City permit application.

- 2. **Plumbing Permit** [City permit] **Fee:** \$51 (+ \$5 per Fixture)
 - a. Includes interior connection and/or alterations
 - i. If well is to be disconnected, it must be sealed per MDH requirements. (see below)
 - ii. If well is to remain, it must be separated/isolated from the municipal supply. (i.e. no cross-connections)
 - b. Water Meter [City] Fee: Cost + 10% (5/8" meter is standard)
 - c. Size required? (indicate on Sewer and Water Hook-up Supplement)
 - d. 5/8" is standard size. If a different size is needed, it must be ordered and may take more time.
 - e. Must be installed by a licensed plumber
 - f. Inspected by Public Works/Building Inspector

All connections must be made by a licensed installer. Plumbing must be completed by a licensed plumber.

Contact: Metro West Inspections at 763-479-1720

Step 3: The following items are not required at permit issuance, but must be submitted to the City at or prior to the final inspection.

Well Sealing/Abandonment [Minnesota Department of Health – MDH]

a. Must supply copy of Well and Boring Sealing Record to City. http://www.health.state.mn.us/divs/eh/wells/sealing/index.html

Contact: Minnesota Department of Health Well Management at 651-201-4600 or health.wells@state.mn.us

Septic Abandonment [County permit]

a. Must supply copy of compliance inspection to City at final Inspection.
 https://www.hennepin.us/-/media/hennepinus/business/licenses-permits/documents/septic-permit-application.pdf

Contact: Hennepin County Septic at 612-543-5200 or epi-envhlth@hennepin.us

Step 4: Permit Application Review

The City and its contracted Building inspector (Metro West Inspection Services) will review the permit materials. If there is missing information or clarification is needed, this may slow the review process.

Step 5: Construction/Installation and Inspections

The City and Contracted Building inspector (Metro West Inspection Services) will inspect the project. There will be a minimum of three inspections, however, some inspections may be completed at the same time (further inspections may be deemed necessary depending on proposed construction, routes, materials, etc.):

- 1. Sewer Connection (at street stub)
- 2. Water Connection (at street stub)
- 3. Plumbing (Interior work: including well disconnect, meter install and alterations.)

Step 6: Service and Billing

After the meter is installed, your property is considered in service and base and usage rates will apply for both sewer and water. You should expect to see your first bill within 45 days, then monthly after that. Please complete the Utility Services Application and submit with your application or prior to meter install. This form is required for billing purposes and indicates the responsible party to be billed.



Contact Email Address:

Metropolitan Council | Environmental Services 390 Robert Street North St. Paul, Minnesota 55101-1805 651.602.1770 | 651.602.1030 fax

MCES Transmittal-A Last Updated: 12/22/23

Sewer Availability Charge (SAC) 2024 DETERMINATION APPLICATION

Return application, forms and plans to: SACprogram@metc.state.mn.us

If filling form out by hand, you must print clearly. We will reject incomplete or illegible forms.

| CURRENT PROJECT INFORMATION (You must fill in all answers) |
|--|
| Business Name: |
| Type of Business: |
| Estimated Year of Occupancy: |
| Site Address (if address not assigned, need street intersections): |
| Suite Number: |
| City Name: |
| Site Location / Campus (e.g. Mall of America; etc.): |
| Parcel Identification Number (PID): |
| Original Building Construction Year: |
| Describe What You Are Doing: |
| |
| PREVIOUS SITE/BUSINESS INFORMATION (You must fill in all answers if this project is not a brand new building. All addresses of demolished buildings must be listed.) Previous Business Name in same space as current project: |
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| PREVIOUS SITE/BUSINESS INFORMATION (You must fill in all answers if this project is not a brand new building. All addresses of demolished buildings must be listed.) Previous Business Name in same space as current project: Previous Type of Business: Estimated Year(s) of Occupancy: |
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| PREVIOUS SITE/BUSINESS INFORMATION (You must fill in all answers if this project is not a brand new building. All addresses of demolished buildings must be listed.) Previous Business Name in same space as current project: Previous Type of Business: Estimated Year(s) of Occupancy: Previous Site Address (if different than current project): Previous Suite Number (if different than current project): Entire Building Has Been or Will Be Demolished? (Check no or yes) No or Yes, Year CONTACT INFORMATION (You must fill in all answers) |



MCES Transmittal-A Last Updated: 12/22/23

Sewer Availability Charge (SAC) 2024 DETERMINATION APPLICATION INSTRUCTIONS & CHECKLIST

APPLICATION INSTRUCTIONS

- 1. **Business Name and Type of Business N**ame of the business that the SAC determination calculation is for and the type of business it is. (e.g. office, apartment, learning center, retail, clinic, etc.)
- 2. Estimated Year of Occupancy What year did (or will) this business move into this space?
- 3. **Site Location/Campus** The name of the building, such as Mall of America, Centennial Lakes, City Centre, etc.
- 4. **Parcel Identification Number** This is a unique number assigned by the County for the specific property where the building is located. If you don't know this information, you will need to contact the County, County website, City or property owner to get it. This helps us identify exactly where the property is located on a map.
- 5. **Original Construction Year** When the building was originally built. If you don't know this information, you will need to contact the County, County website, City or property owner to get it.
- 6. **Project Description** Describe the specific work you are doing at the property so that the SAC charges are assessed correctly.
- 7. **Previous Site/Business** This helps identify potential SAC credits that could lower your SAC charges. Enter the previous business name, type of business, and estimated years of occupancy that the new business will be taking over. If the previous address/suite number is different than the current address/suite number, enter this here.
- 8. **Contact Information** This is the person the SAC Technician will contact if there are any questions. A copy of the determination letter will also be sent to this person. If more than one contact, must enter both on form.
- 9. Save this Transmittal-A form and email with the other items from the list below.

ITEMS YOU ARE REQUIRED TO SUBMIT

The following items must be included in your determination application to be accepted:

- 1. SAC Determination Application (Transmittal-A) fill out all lines
- 2. Site Plan or an aerial photo pinpointing the location of the building
- 3. Architectural Floor Plans Sheet Only (do not send full set of plans or application will be rejected). Must be:
 - a. The entire gross square feet for the entire tenant/business space (not just the portion of remodel)
 - b. Scalable or with individual dimensions shown on the plan for every room and every space
 - c. All rooms labeled on the plan for the intended use of the space, or room schedule
 - d. Plumbing and fixture layout (for airplane hangars, animal clinic/grooming, arena team/referee room, concession building, mini storage, park shelter, and parking garage)
 - e. Do not send foundation, ceiling, power, electrical, or finish plan sheets or application will be rejected.
- 4. Additional Transmittal or Affidavit forms Please review Transmittal-B, Affidavit-A, Affidavit-B or Reclaim forms to see if they apply to your specific project. Fill out all those that apply.

ADDITIONAL ITEMS THAT MAY BE REQUESTED FOR REVIEW

- 1. Building Tenant Layout Plan or drawing showing the location of the current business in the whole building
- 2. Demolition Floor Plans This helps identify the previous use to determine potential credits. Must be:
 - a. Scalable or with individual dimensions shown on the plan for every room and every space
 - b. All rooms labeled on the plan for the previous use of the space, or room schedule



Date: __

Metropolitan Council | Environmental Services 390 Robert Street North St. Paul, Minnesota 55101-1805 651.602.1770 | 651.602.1030 fax

MCES Transmittal-B

Last Updated: 12/22/23

SewerAvailabilityCharge(SAC)

2024 ADDITIONAL SUBMITTAL REQUIREMENTS

| CURRENT PROJECT INFORMATION (Both bus | iness and city name are required) |
|---|---|
| Business Name: | City Name: |
| ADDITIONAL INFORMATION (Answer those the Animal Care or Facilities (grooming, salon, boarding, | |
| Number of grooming/drying stations: | |
| What size are the floor drains: Apartment Building/Assisted Living/Elderly Housing | |
| Number of Units: | |
| Is there a parking garage present? | ☐ No -or- ☐ Yes, Fill Out Parking Garage Below |
| Is there a common laundry? Do any units have a washing machine or hook-up? | □ No -or- □ Yes□ No -or- □ Yes, in how many units? |
| Catering/Meals-to-Go | and be a managed and the bookert day 2 |
| What is the maximum potential number of meals that c Is dishwashing available? ☐ No -or- ☐ Yes Dialysis | an be prepared on the busiest day? |
| Number of Dialysis Chairs: Treatments pe | |
| Dialysis Gallons Per Treatment: Dialyzer Gallon Number of RO Reject Units: Gallons Per RO | |
| Number of Filters: Gallons Per Filt | |
| Number of Regeneration/Backwash Units: | Gallons Per Regeneration/Backwash Unit: |
| Golf Course/Country Club | |
| Is the dining room for members only? Is the dining room used evenings and weekends only? | □ No -or- □ Yes |
| Hotel/Motel | L 110 -01- L 163 |
| Is breakfast complementary? \square No -or- \square Yes | |
| Is there a parking garage present? | ☐ No -or- ☐ Yes, Fill Out Parking Garage Below |
| Parking Garage/Floor Drains (label floor drains and hose bill What size are the floor drains: | on plans) Which floors are connected to sanitary sewer: |
| Is there a car wash bay/port? No -or- Yes | willen hoors are connected to sumtary sewer. |
| Theater | _ |
| Maximum number of shows per day? \square One | Show -or- ☐ More than One Show |
| | |
| | |
| | form and that my answers are true to my knowledge and belief. I also udulent, that my SAC fees will be recalculated, and I will be held |
| Print Name of Business Owner: | |

Signature of Business Owner



Commercial City Sewer and Water Connection Submittal Checklist

| (Sewer and Water Hook-up - exterior work) |
|--|
| SAC Determination (as determined by Metropolitan Council). See Handout Overview or below for SAC Determination information. |
| Proposed site plans showing location of sewer and water lines and connections, existing structures, wells, etc. |
| Completed Septic Permit application submitted to Hennepin County. *Provide copy of Hennepin County Compliance Report and Well Sealing Record at final inspection. |

Commercial Sewer and Water Connection

SAC Determination is paid to the City. A SAC Determination Application must be submitted to the Metropolitan Council for review and determination: <a href="https://metrocouncil.org/Wastewater-Water/Funding-Finance/Rates-Charges/Sewer-Availability-Charge/SAC-basics-for-business-and-property-owners-(1).aspx?source=child

Septic Abandonment requires a Hennepin County Permit. A copy of the compliance report must be submitted to the City at or prior to final inspection.

Site plan must show location and depth of street connections, building connections, route(s), and type of installation. Site plan must also show existing well (and water supply to building if the well is to remain), and distance to sewer line. An as-built sketch will also be required.

All connections must be made by a licensed installer.

Fees:

| Water Hook-up Permit | \$100 (+ \$45 per re-inspection) |
|---------------------------|--|
| Sewer Hook-up Permit | \$100 (+ \$45 per re- inspection) |
| SAC Fee | TBD by Met Council (\$2,485 per SAC Unit) |
| Plumbing Permit | \$51.00 + \$5.00 per Fixture |
| Septic Abandonment Permit | Hennepin County |
| Well Sealing | Minnesota Department of Health (MDH) |
| Water Meter | Based on meter size (5/8" Meter: STANDARD) |

PLEASE NOTE: TLAC and WAC fees that have not been paid (or previous arrangements made) will be due at permit issuance. These fees are not listed above.



SEWER AND WATER HOOK-UP SUPPLEMENT

| Owne | r's Name | | Phone # | | |
|--------|--|---|--|--|--|
| Site A | ddress | | PID: 119 – 23 | | |
| S&W | Contractor's Name | _ | Phone # | | |
| Addre | ss | _ | License: | | |
| Plumb | ing Contractor's Name | | Phone # | | |
| Addre | ss | | _License: | | |
| 1. | Water Hook-up/Conne | ection: Installation: Dual Trench? | Separate Trench? Other? | | |
| | Material: | Size: | Length: | | |
| | Depth: | Pressure Te | est/Disinfection: | | |
| | *Tracer Wire Required | d for Plastic Water Line | | | |
| 2. | Sewer Hook-up/Conne | ection: Installation: Dual Trench? | ? Separate Trench? Other? | | |
| | Material: | Size: | Length: | | |
| | Depth: | Pressure Te | est/Other Test: | | |
| | *Tracer Wire Recommended. | | | | |
| | *Televising is recommend for drilled/bored sewer . | | | | |
| | **Sump cannot be cor | nnected to sanitary sewer. | | | |
| 3. | SAC Determination (A | uttach): Total number of SAC Uni | its: | | |
| 4. | Plumbing Permit: Con | nection ONLY Other work:—— | (Include plans) | | |
| 5. | Septic Abandonment: | Permit from Hennepin County | | | |
| | *Copy of Hennepin Coinspection. | ounty compliance report to be sul | ubmitted to City at final | | |
| 6. | • | ndoned and sealed? Yes | _No | | |
| | A. If yes, Well Co | ntractor: | License: | | |
| | *Provide copy | of Well and Boring Sealing Reco | ord to City | | |
| | B. If no, well supp | oly must be separated/isolated fro | om municipal supply. (i.e. no cross connections) | | |
| 7. | Water Meter Size requ | uired: | | | |
| | | erms and conditions of the permit, ar and local rules and regulations pert | nd agree to fully comply with the City of Corcoran as taining to this project. | | |
| Applia | cant's Signature | | Date | | |



APPLICATION FOR UTILITY SERVICES

| Service Address: | | |
|--|---|--|
| Owner Renter | Closing Date: | |
| Name: | | |
| | | |
| City: | State: | Zip: |
| Home Phone: (Optional) | Cell Phone:(| |
| Email Address: (Optional) | | |
| undersigned being the owner information on this application obligations at the above add above-referenced utility serving against the real property so s | ress. I/We have been informed that in ices, the City of Corcoran may assess s served pursuant to Corcoran Code of G paid charges by certifying the amoun | rty listed above, affirms that all ne the full responsibility of all financial n the event of non-payment for any of the said unpaid charges, penalties, and fees |
| assessed to the property for | owner of your property leaves an un collection with taxes. To avoid this, be paid. You may contact the City to | please contact your title company to |
| | n effect until I/we have notified the Ci Ordinances that govern the use of th | ity in writing to discontinue service. I/We hese utilities. |
| | horized agents of the City free access e to the water meter and its compone | s to premises for the purpose of inspection, ents as needed. |
| _ | ed Application for Utility Services to il to: City of Corcoran, 8200 County R | |
| Signature of Owner: | | Date: |
| Printed Name(s): | | |
| Signature of Renter(s): | | Date: |
| Printed Name(s): | | |

HENNEPIN COUNTY

PUBLIC HEALTH

A septic permit must be obtained before beginning any activity requiring a permit under Hennepin County Ordinance No. 19 – Individual Sewage Treatment Systems Standards. **Please check the activity below, then submit application, fee and complete design to this office.** It is the duty of the applicant to notify the Health Authority at least 24 hours before the date/time the inspection is needed. [excludes weekends/holidays] Checks or money orders should be made payable to: **HENNEPIN COUNTY TREASURER. Permit expires one year after date of issuance.**

| | wner Name: | | |
|-------------|---|---|---|
| S | ite Address: | City / Zip: | |
| | Parcel No.: | Resid/Business: | |
| | Activity | Permit Fee & Supporting I | nformation |
| | Type IV or V septic system requiring an operating permit | \$750 – site evaluation and design | |
| | Type I, or III (floodplain) septic system installed by owner | \$524 – site evaluation and design | |
| | Type I, or III (floodplain) septic system installed by licensed installer | \$421 – site evaluation and design | |
| | Type II holding tank installation, privy or a septic tank replacement | \$208 – site location | |
| | Septic system rejuvenation | \$103 – site location, activity report, | , outcome |
| | Abandonment of a system/tank(s) | \$103 – pumping record and site lo | cation |
| | Septic tank pumping filing fee | \$37 – activity log and site location | า |
| | Operating permit renewal fee – Residential | \$99 | |
| | Operating permit renewal fee – Business | \$201 | |
| | Septic review for newly platted subdivision or lot split | \$192 – per lot | |
| | Design revision submitted AFTER permit approval | \$156 – requiring additional design | review |
| | Septic system inspection fee – per time | \$156 | |
| | Permit fees include design/plan review and construction inspections. A permit is required for abandoning an existing system that is not part of the pumped prior to abandonment. | | All systems must be |
| ſ | A permit is required for abandoning an existing system that is not part of the pumped prior to abandonment. Conditional approvals of abandonment will be issued pending receipt of SST submitted within 90 days of abandonment. [We request 1 or 2 photos of the submitted within 90 days of abandonment.] | installation of a new/replacement system. A | All systems must be |
| [| A permit is required for abandoning an existing system that is not part of the pumped prior to abandonment. Conditional approvals of abandonment will be issued pending receipt of SST | installation of a new/replacement system. A | All systems must be |
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520 Lafayette Road North St. Paul, MN 55155-4194

SSTS Abandonment Reporting Form

Subsurface Sewage Treatment Systems (SSTS) Program)

Instructions

This form is offered to meet the abandonment requirements of Minn. R. 7080.2500 and Disclosure Requirements of Minn. Stat. § 115.55, subd. 6. Future water supply well placement can also be affected by an abandoned SSTS.

The use of this form is not mandatory; however the information on this form must be submitted to the local government unit (LGU) within 90 days after the abandonment. This form may be completed by a certified SSTS practitioner or by an individual who has direct knowledge of how the system was abandoned.

| Pr | operty Informat | on | | |
|-------|---|---|------------------------------|---------|
| Dat | e of abandonment: | Reason for abando | nment: | |
| | perty owner name(s): perty owner's address | | | |
| | • | | | |
| | | | | Zip: |
| | | | | Zip: |
| رادان | | | | |
| Со | mpliance Inform | nation | | |
| 1. | • | removed from all tanks? Yes | | |
| 2. | | and devices containing mercury remov | | |
| | · | | | |
| 3. | All underground sewa Removed and dispos | nge tanks crushed and filled with soil o ed off site? ☐ Yes ☐ No | r rock material? |] No or |
| | Disposal Site: | | | |
| 4 | 0 | | | |
| 4. | D: 10:1 | als* removed and disposed off site? | | |
| | ыэрозаі эпе. | | | |
| 5. | | ies** crushed and filled with soil or roc ed off site? ☐ Yes ☐ No | k material? | or: |
| | Disposal Site: | | | |
| • | | | _ | |
| 6. | _ | ystem permanently denied? \(\subseteq \text{Yes} \) | | |
| | wethod(s) used. | | | |
| | | | | |
| *Co | ntaminated materials = | Distribution media, soil or sand within fabric/rosin paper/straw, tanks, cont from a surface failure (7080.2500 sub | aminated soil around leaking | |
| **Uı | nderground cavities = | Cesspools, leaching pits, drywells, see (7080.2500 subp. 1). Does not include | | |

| | ↑ North | |
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| | | |

Certification

| I hereby certify the system was abandoned in | | • | |
|--|-----------------------|-------|--|
| Name (please print): | Title: | | |
| Address: | | | |
| City: | State: | Zip: | |
| Phone: | License # if applical | ble): | |
| Date: | Signature: | | |