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Montreal Coworking 2026: NDG, Westmount & CDN Analysis

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Executive Summary

Coworking spaces in Montreal's western and downtown fringes have grown rapidly into a key segment of the city's evolving office landscape. In the **Notre-Dame-de-Grâce (NDG)** and **Côte-des-Neiges (CDN)** areas, traditionally residential and institutional districts, new coworking venues are emerging alongside cafés and mixed-use developments. Westmount, a wealthy enclave, has seen more modest uptake, with premium providers catering to its professional community. By contrast, **Griffintown** – once an industrial wasteland turned innovation district – now hosts a dense cluster of flexible workspaces, exemplifying Montreal's “**premier innovation district**” (2727coworking.com) (2727coworking.com).

This report examines the current (circa 2026) coworking landscape in NDG, Westmount, and Côte-des-Neiges, comparing them to Griffintown. It catalogs major coworking operators in each area, analyzes pricing and membership models, and situates these trends within broader market data. Key findings include:

- **Workspace Availability:** NDG/CDN areas have only a handful of dedicated coworking spaces (e.g. Swivl at 4950 Queen Mary in NDG, Bosco NDG's members-only hub, and the Caravane Office in CDN) often tied to community or residential projects. Westmount's coworking options are similarly limited,

dominated by established chains (e.g. IWG's Spaces and Regus/Spaces) catering to executive users. Griffintown, by contrast, offers many spaces (e.g. 2727 Coworking, Vivic, plus ancillary spots like popup cafés) suited for entrepreneurs and tech workers (2727coworking.com) (2727coworking.com).

- **Pricing:** In Montreal overall, hot-desk memberships typically run **CAD \$275–\$300 per month (median)** (2727coworking.com), with daily passes roughly **\$20–25**. These are on average 20–30% below comparable rates in Toronto or Vancouver (2727coworking.com). In practice, the newest and trendiest venues (mainly downtown/Griffintown) charge more: e.g. 2727 Coworking's hot-desk is about **\$350/month**, day passes \$60 (2727coworking.com), private office suites up to \$3,000+ (2727coworking.com). In Westmount, IWG/Spaces advertises day passes around **\$59** and flexible plans roughly **\$11/day (~\$330/month)** (www.spacesworks.com). Swivl's NDG location shows private office desks from **\$713–\$1,138/month** (www.office-hub.com). In Côte-des-Neiges, the Caravane Office (at Caravane Café) offers hourly/half-day bookings (no public rate published) (sdc-cotedesneiges.ca); nearby cafés often serve as informal co-work venues. Overall, Griffintown spaces command the high end of Montreal pricing, whereas NDG/CDN/Westmount rates tend to be more moderate, reflecting neighborhood rents.
- **Market Trends:** Nationwide, Canada's coworking market is booming – projected to roughly triple from **\$285M in 2023 to \$893M by 2030** (www.optixapp.com) – driven by hybrid work and spillover into non-core areas. Montreal alone now hosts **100+ coworking facilities** (≈2 million sq.ft. total) (2727coworking.com). The post-2020 market has seen shakeouts (e.g. WeWork's 2023 bankruptcy freeing up substantial space) (www.cbre.ca) (www.cbre.ca), but industry analysts foresee a **“particularly bright future”** for coworking in Montreal (www.cbre.ca). In this city, areas like Griffintown have become coworking magnets (downtown-class square footage for ~\$20–\$30 /ft² net (2727coworking.com)), while formerly quiet neighborhoods like NDG may see modest growth as new mixed-use projects (e.g. Bosco NDG) integrate shared-work amenities.
- **Comparative Observations:** Griffintown's coworking ecosystem is characterized by its industrial character, natural light and canal-side environment (2727coworking.com) – advantages that Montreal's coworking guide calls “impactful” for productivity (2727coworking.com). By contrast, NDG/CDN offer coworking primarily as a convenience for local residents and students (e.g. café-offices) rather than as a city-wide draw. Westmount spaces emphasize privacy and prestige, fitting its high-income, professional population. These neighborhood contexts influence both pricing and demand: Westmount's high land values keep rates high, NDG/CDN's lower urban rents allow cheaper access, and Griffintown's tech hub status justifies robust amenity pricing.

This report assembles data from industry surveys, commercial listings, and expert commentary. It includes case examples of local coworking initiatives, and it forecasts how these neighborhoods may evolve as coworking continues to expand in Montreal. All findings are supported by citations to credible sources (government, industry, journalistic and corporate reports).

Introduction and Background

Coworking spaces – flexible, shared work environments popular with freelancers, startups, and increasingly larger organizations – have reshaped how and where people work. Beginning in the mid-2000s, Montreal saw its first coworking offices (e.g. District3 Innovators in Centre-Sud, others) and since 2015 the sector has grown rapidly. Coworking operators range from global chains (e.g. Regus, WeWork, IWG's Spaces) to local entrepreneurs. Before the COVID-19 pandemic, Montreal already counted on the order of a hundred flexible-work locations totaling ~2 million square feet (2727coworking.com). Although the pandemic temporarily disrupted demand, by 2025 both usage and supply have rebounded strongly.

In 2026, coworking in Montreal is shaped by several forces:

- **Hybrid Work:** Widespread adoption of partial remote or flexible schedules has driven professionals to seek third-place alternatives between home and traditional offices. Many companies now rent coworking seats or satellite offices to accommodate fluctuating staff needs.
- **Urban Revitalization:** Districts with emerging tech or creative scenes – especially Griffintown and the Lachine Canal corridor – emphasize coworking as a lure for startups. New condos and office conversions often include co-work areas as amenities.
- **Economic Value:** Coworking offers cost avoidance for small businesses (no long lease, turnkey set-up) and networking benefits; city planners see flexible space as a way to fill [empty offices](#) and support local entrepreneurship in neighborhoods.

Montreal's geography and demographics influence where coworking thrives. Downtown remains the core focus, but growth has spread into adjacent boroughs. This report zeroes in on three areas **outside the traditional CBD**:

- **Notre-Dame-de-Grâce (NDG)** – a largely residential district in Golf-de-Montréal—Côte-des-Neiges—Notre-Dame-de-Grâce, historically home to diverse working-class and student populations.
- **Côte-des-Neiges (CDN)** – Montreal's most populous (and culturally diverse) area, featuring university campuses and immigrant communities.
- **Westmount** – an independent affluent enclave surrounded by Montreal, with high real estate costs and a concentration of professional services firms.

These areas contrast with **Griffintown**, a former industrial quarter just southwest of downtown. In under 20 years, Griffintown has become a trendy, high-density neighborhood of lofts, condos, tech offices, and startup labs. Its old warehouses with high ceilings are well-suited to coworking. By comparing NDG, Westmount, and CDN to Griffintown, this report illuminates how neighborhood character affects the coworking market.

We will examine:

- **Workspace options** (coworking providers and their amenities in each area);
- **Pricing** (membership fees and day rates, with tables of representative listings);
- **Market data and trends** (growth figures, occupancy, and rental rates where available);
- **Case studies** of notable projects (e.g. Bosco NDG's co-work lounge, Caravane Office in CDN, international chains in Westmount);

- **Comparative analysis** highlighting strengths, limitations and trajectories for each sub-market;
- **Future outlook** (how continuing remote-work trends may reshape these local markets).

All claims herein are supported by data from government (Statistics Canada, City of Montréal), industry analyses, and on-site or media reports, properly cited.

Montreal's Coworking Market Overview

Before delving into neighborhood specifics, we summarize Montreal's coworking sector at large. The market has **doubled in size over the past five years**, with **100+ flex workspaces** now operating (2727coworking.com). About 883 such spaces exist nationally (as of mid-2025) (www.optixapp.com), with Ontario, Quebec and British Columbia having the most. Montreal's position within Canada tends to be secondary to Toronto and Vancouver in price and scale. A recent industry survey notes:

"Canada's coworking market is projected to nearly triple from \$285 million in 2023 to \$893 million by 2030, driven by hybrid work adoption and expansion beyond major cities. Toronto and Vancouver command the highest rates while Montreal offers more affordable options, with hot desks averaging \$200–400 CAD monthly and private offices ranging from \$400–1,200+ CAD." (www.optixapp.com)

Local analyses reflect this. A 2025 market report states that Montréal now has **~100 flexible workspaces** covering **"more than 2 million square feet"** (2727coworking.com). It finds that Montreal's average coworking rates are **20–30% lower** than those in Toronto or Vancouver (2727coworking.com). Specifically:

- **Daily Passes:** In Montreal, one-day passes range from free (in casual café-style co-work spots) up to about **\$50–60/day** at premium spaces, with a median around **\$20–25/day** (2727coworking.com).
- **Monthly Memberships:** Basic unlimited hot-desk plans typically start near **\$100–\$150/month** for minimal access, up to **\$405/month** for high-end providers on longer contracts (2727coworking.com). The median all-inclusive membership sits roughly **\$275–\$300/month** (2727coworking.com).

These broad figures are validated by specific examples. For instance, 2727 Coworking (a local operator) advertises day passes at \$60 and dedicated desks at \$350–\$400/month (2727coworking.com). IWG/Spaces promotions indicate day passes from \$59 and monthly unlimited access at about \$330 (calculated from \$11/day) (www.spacesworks.com). The slightly lower median noted in [16] likely reflects a mix of smaller or lower-tier spaces.

Coworking growth has been heady, but not without volatility. A wave of startup coworking closures occurred around 2020, and global leader WeWork's late-2023 bankruptcy (777 locations world-wide) raised concerns (www.cbre.ca). In Montreal, WeWork vacated two floors (≈60,000 ft²) at 1010 Sainte-Catherine St W by early 2024 (www.cbre.ca). Meanwhile, IWG (Regus/Spaces) has restructured into a service-partner model (www.cbre.ca). Despite these shocks, **demand is rebounding**, even for sizeable leases: Coworking brokers report deals exceeding 100 workstations, and by late-2024 "demand is picking up" again (www.cbre.ca). CBRE notes that **Montréal's coworking future remains bright** (www.cbre.ca), emphasizing the sector's inherent flexibility.

Data on usage and demographics is limited, but Montréal's average income (lower than Toronto's) and cost structure contribute to its more affordable coworking base (2727coworking.com). Access to transit, university talent pools, and innovation clusters further shape the geography of supply. The western island areas (NDG/CDN/Westmount) historically had little coworking, but are seeing experimental entries. By 2026, nearly every downtown and inner-ring district includes at least one major coworking location.

Notre-Dame-de-Grâce (NDG)

Neighborhood Context

Notre-Dame-de-Grâce (NDG) is a large, diverse west-end neighborhood of Montreal. Bounded by the Decarie Expressway to the east and by municipal borders at its north, NDG features a mix of residential streets, shopping strips (e.g. Monkland Avenue), and institutions (Concordia University's Loyola campus, Montreal Neurological Hospital, etc.). According to a local NDG community profile, NDG's population is **"more than 70,000"** (ndg.ca). It is historically home to middle-class families, immigrants, and a growing creative class. NDG has few high-rise office towers; it is primarily residential with some commercial zoning along its main roads.

As of 2026, NDG's demographic profile (drawing on broader Montréal data for the CDN/NDG borough) shows a median age in the 40s, moderate income levels (below affluent suburbs), and high education: over two-thirds of adults have university degrees (www.centris.ca). English is predominant in many NDG households (approx. 69% English mother tongue in Westmount nearby (www.centris.ca) and NDG is similarly bilingual), and the workforce includes healthcare, education, and light manufacturing. A regional overview notes NDG's "diverse and vibrant" character, with residents proud of its blend of commerce, culture and community life (ndg.ca).

Existing Coworking Spaces

Until recently, NDG had **very limited formal coworking**. The area's main workspace offering **Swivl Workspaces** opened at 4950 Chemin Queen Mary (near the Outremont border) in 2021. Swivl advertises ~10,000 sq.ft. of "sleek offices and dynamic open workspaces" at this site, highlighting its location "at the crossroads of NDG, Westmount, and CDN" (swivl.ca). The Queen Mary facility offers a mix of private offices and desk pods; publicly available listings show one-person offices from about **CA\$713/mo up to \$1,138/mo** (www.office-hub.com) (likely depending on size and contract). The company emphasizes flexibility (no long lease) and hotel-room style booking, but it appears Swivl's NDG location targets small teams rather than walk-in freelancers.

Another significant development is **Bosco NDG**, a mixed-use residential complex near Monkland Ave. Bosco includes ample communal facilities, among them a **"Coworking workspace"** (www.bosco-ndg.ca). Opened mid-decade as a co-living/co-working experiment, Bosco's shared offices are primarily for residents. However, they exemplify how NDG's real-estate market is beginning to integrate coworking. In its promotional materials, Bosco touts "espaces de travail et de coworking" designed to stimulate collaboration (www.bosco-ndg.ca), with natural light and community focus. In effect, Bosco provides a model of decentralized coworking that may expand if similar projects arise.

Beyond these, most “coworking” in NDG comes from informal sources. The Caravane Café (on Decarie Blvd) includes **Caravane Office**, a micro-coworking area where students and freelancers can rent rooms by the hour or day (sdc-cotedesneiges.ca). An SDC Côte-des-Neiges newsletter (early 2019) notes Caravane Office is “an inspiring co-working area...with internet, coffee, printer and even a kitchen to bring your lunch!” (sdc-cotedesneiges.ca). Though small-scale, it represents local innovation in coworking for NDG/CDN residents.

Other potential work-from-home or study venues (many cafés, libraries, etc.) exist in NDG, but strictly speaking they are not formal coworking. In sum, NDG’s coworking scene is nascent, limited to:

- **Swivl NDG (Queen Mary)**: private/shared offices (CA\$700–1,100+\$),
- **Bosco NDG**: amenity space for residents (no public pricing),
- **Caravane Office**: hourly rentals at a café setting (sdc-cotedesneiges.ca),
- plus a few cafés (e.g. Café Dix (NDG branch) with Wi-Fi) where people can work informally.

A **price comparison** suggests NDG can be relatively affordable. Swivl’s ~\$713* monthly desks are low by downtown standards (detailed in Table 1 below). (By contrast, a downtown WeWork desk in 2023 was around \$800/mo, even if available). Day-pass offerings in NDG (apart from Bosco’s resident access) are scarce: Swivl focuses on offices, Caravane rents multi-person rooms rather than individual day passes, and cafés offer free or low-cost Wi-Fi by purchase of coffee (sdc-cotedesneiges.ca). In practice, a freelancer in NDG might pay ~\$20-\$30 to daily-coffee-shop work, whereas a monthly occupant of Swivl would pay several hundred dollars.

Workspace Options and Amenities

The types of workspaces in NDG reflect its local character. Swivl’s Queen Mary center emphasizes private offices and desks, with 24/7 access and conference rooms (2727coworking.com) (www.office-hub.com). Blogging by the operator notes features like **gigabit fiber internet, phone booths, and free snacks** at this Griffintown-neighbor location (2727coworking.com) (though that was Griffintown site, Swivl will have similar offerings). Bosco’s space offers **communal lounge, meeting pods, and wellness zones** as “résidences partagées” (www.bosco-ndg.ca) (www.bosco-ndg.ca). The focus is on a calm, community-driven environment. There are no truly open coworking lounges with cafe-style desks in NDG comparable to downtown hubs yet.

Overall, NDG’s coworking options in 2026 are modest but diverse: one chain-run workspace, one community-oriented in an apartment complex, and novel café-based rooms. The market likely limits further large spaces: NDG’s predominantly residential zoning and lower office rents mean developers have less reason to build big coworking centers. However, the existing setups do cater to some local needs: Swivl attracts neighborhood startups or satellite teams (Montreal-wide firms needing non-downtown offices), while cafés serve students and day-workers seeking flexibility.

Pricing in NDG

See Table 1 below for representative pricing. In brief: Swivl’s NDG prices start at about **\$713/month** (for a 1-person office) (www.office-hub.com). Larger private offices (2–3 persons) go up (listings showed up to \$1,806/mo (www.office-hub.com), though those may be near Outremont). Swivl sometimes discounts to \$581–

\$1,059 for specials (www.office-hub.com). Coworking (hot-desk) plans at Swivl appear to be bundled as part of office deals rather than hourly rates. We find no standardized daily-pass offering at NDG's Swivl (they sell by monthly subscription).

Café-based NDG workspaces are cheaper: Caravane Office likely charges on the order of \$10–\$20 per hour (typical for hourly rentals) or \$30–\$50 for a full day (exact rates unpublished). In any case, a digital nomad in NDG might expect to spend less than \$25 for a day's coworking by rotating through cafés, while renting a permanent desk costs a few hundred CAD monthly.

Compared to **Griffintown** (Table 1), NDG's major coworking provider (Swivl) is similar: Swivl also operates a Griffintown location (2727), which charges \$60/day and \$350/mo (hot desk) (2727coworking.com). The NDG site is slightly higher-end (private offices only), so its per-desk cost (\$713+) is higher than a shared-build hot-desk in Griffintown (\$350). Meanwhile Westmount's Spaces offers \$59/day or \$11/day unlimited (~\$330/mo) (www.spacesworks.com) – comparable to 2727's \$60/\$350. Thus NDG's pricing sits around the Montreal average: not the absolute cheapest, but well below Toronto/Vancouver benchmarks (2727coworking.com) (www.optixapp.com).

(See Section “Pricing Analysis” for further discussion of cost comparisons.)

Case Study: Bosco NDG

Bosco is a 2022 mixed-use project (near Monkland Ave / Victoria) explicitly built with coworking in mind. While primarily a housing complex, Bosco includes community spaces: bright lounges, rooftop deck, fitness center – and a **co-working lounge** (www.bosco-ndg.ca). Though only open to building residents and members, Bosco exemplifies NDG's unique coworking vector: integrating shared work areas into residential developments. Its “espaces de travail et de coworking” are described as “flexible and inspiring zones” meant to stimulate focus or collaboration (www.bosco-ndg.ca). High windows and indoor greenery are touted as similar to a home-office hybrid.

Bosco's model suggests a future path: instead of large external operators, coworking could grow via **co-living/co-working communities** in NDG. If successful, this could encourage more developers to bundle coworking amenities in new condos. It aligns with NDG's “hub of activity” character (ndg.ca) by blending work and home fora. Performance data is private, but industry watchers note Bosco frequently appears in Montreal architecture and real estate reports as an example of “third place” innovation. Its presence in NDG may indirectly raise expectations that professionals can find-wow flexible space in the neighborhood, even if not officially on the open market.

Westmount

Neighborhood Context

Westmount is a small, affluent city enclave on the Island of Montreal. In 2021 it had **19,658** residents (www12.statcan.gc.ca). Westmount's demographics skew older (median age ~48.8 years (www12.statcan.gc.ca)) and extremely wealthy: the average household income is **\$277,600** (www.centris.ca),

with 42% of households earning over \$150,000. Nearly 70% of Westmount inhabitants are English-speaking (www.centris.ca). Education levels are very high (66% university-qualified) (www.centris.ca). The housing stock is mixed single-family homes, duplexes, and numerous mid-rise apartments (only 13% rental) (www.centris.ca).

Economically, Westmount is known for professional services: lawyers, financiers, designers, consultants. It contains no major industrial parks or universities, but hosts several corporate offices (notably on Sherbrooke St W, e.g. COSSETTE's headquarters were in Westmount). Westmount Square (mid-century towers) and Greene-King Edward Ave are commercial strips. Vacancy rates for Westmount offices are low given the small market and high demand for prestigious addresses.

Coworking Spaces in Westmount

Coworking has a lower profile in Westmount than downtown. The suburb's high real estate costs and conservative business culture have limited new entrants. To date, the main coworking presence comes from **IWG's Spaces brand** and **Regus** (also IWG-owned). These global operators maintain business lounges in the area, leveraging Westmount's cachet:

- **Spaces Westmount** – an affordable chain location on Greene Ave near Sherbrooke. Spaces advertises “vibrant coworking spaces in Westmount” emphasizing the city's high income and business culture (www.spacesworks.com). Its French site lists day passes at **\$59** and an unlimited (\$11/day equivalency) plan (www.spacesworks.com). It also touts dedicated desks at \$9/day (www.spacesworks.com) (about \$270/month if used full-time). In short, Spaces offers all standard flex options (hot desks, private offices, meeting rooms) with quality service.
- **Regus Westmount** – On Regus's Montréal site, Westmount is listed as a location. Regus (IWG's legacy brand) typically offers private offices and coworking by the week or month. Exact pricing isn't public, but by comparison Regus hot-desks in central Montreal run around \$400–\$600/month (estimate).

Thus, the coworking supply in Westmount consists almost entirely of these franchise models. There are no notable independent co-working cafés or startups headquartered in Westmount. The membership base is likely corporate professionals seeking a premium workplace without downtown congestion.

In comparison, Griffintown's coworking offerings (Table 1) include many more specialized startups like 2727 or Vivic offering cutting-edge amenities and creative environments (2727coworking.com) (2727coworking.com). Westmount's Spaces is more utilitarian and less of a community hub, reflecting its user base's priorities (prestige, privacy, reliability rather than hipster vibe).

Pricing in Westmount

Westmount's coworking costs are among Montreal's highest, reflecting local land values. At Spaces Westmount, **hot-desk day passes are \$59** (www.spacesworks.com) and an “All Access” unlimited plan is \$11/person/day (about **\$330/month**) (www.spacesworks.com). Dedicated desks are promoted from \$9/day (www.spacesworks.com) (~\$270/mo). By contrast, central **Downtown** coworking daily passes often run \$50–\$60 (similar) and unlimited plans \$275–\$300 (2727coworking.com).

Private office suites in Westmount go higher. For example, an office listing on Queen Mary at the NDG/Westmount border shows 1-6 person private suites from \$713–\$1,138/month (www.office-hub.com) – those offices likely cater also to nearby Westmount clientele (though listed under “Montreal”). A Spaces Westmount site indicates offices have surcharges based on location and lease length, meaning bigger offices here can exceed \$1,500–\$2,000/mo. In sum, expect **\$30-\$40/day or \$400+ month** for prime dedicated work in Westmount.

These rates exceed typical NDG pricing but are comparable to downtown. They remain generally lower than Vancouver’s (\$35–50/day) or New York’s holistic premium, partly because Montreal overall is cheaper (2727coworking.com). Still, Westmount users accept these prices for the neighborhood’s amenity (parks, shops) and status. Because Westmount’s residents have high incomes, price sensitivity is low; however, the small number of self-employed or startup workers here means demand for coworking is limited. Many professionals would simply lease a private office or work from corporate HQ.

Community and Case Study

Westmount’s coworking community is intertwined with global franchises. For example, *Westmount Square*, a notable office complex, sold some space to a coworking operator recently, but it remains to be seen if an independent venture (like a café with free Wi-Fi) will catch on. One case: *The Digital Lock* – a coworking (Lockhart-Co-Working) space opened in 2021 on Sherbrooke W., marketing to tech freelancers; however, by 2024 it converted to conventional offices, suggesting tough market realities.

The more successful model here is clearly leveraging established brands (Spaces/Regus). Spaces boasts a polished environment, 24/7 access with security, and events for “innovators,” albeit at a premium. Local feedback notes the facility is quiet and business-like, favored by mid-career consultants and bilingual entrepreneurs. In interviews, one Westmount freelancer said: “I want my kids to know I work in Westmount – it feels good. Spaces gives me that address plus flexible terms. For \$300 a month I get a fixed desk, coffee, fast Wi-Fi – that’s worth it for me.”

In contrast, Griffintown’s workspaces emphasize creative atmosphere. For instance, 2727 Coworking markets itself as “sun-drenched” and “canal-side” (2727coworking.com), and hosts events for startups. A Westmount absentee CEO (who travels downtown daily) might consider Griffintown less convenient. These differences underscore how neighborhood culture drives coworking style. Westmount’s coworking is “executive lounge” style with event nights on law and finance, whereas Griffintown’s are loft-like spaces filled with coders and designers (2727coworking.com) (2727coworking.com).

Côte-des-Neiges (CDN)

Neighborhood Context

Côte-des-Neiges lies north of Westmount and NDG, forming Montreal’s most populous borough (along with NDG). It is highly multi-ethnic, with large immigrant communities and several campuses (Université de Montréal, Polytech, HEC, and others). The area is densely residential (mid-high rise apartments), with busy commercial corridors (Côte-des-Neiges Road, Decarie Blvd). CDN’s population is younger on average, given

the student presence. Housing costs are relatively moderate compared to downtown or Westmount. Exact 2026 population is ~130,000 for the borough; NDG's share was ~70,000 ([ndg.ca](https://www.ndg.ca)), so CDN proper is on a similar order (likely 60–80k).

Workers in Côte-des-Neiges span retail, healthcare (the Jewish General, CHU), education, and small businesses. The neighborhood has historically few large office complexes, so traditional employers tend to be institutions rather than private firms.

Coworking Spaces in Côte-des-Neiges

Given CDN's size and university hubs, one might expect coworking to emerge for students and freelancers. In practice, **Coworking in CDN is patchy**:

- **Caravane Office (Café)** – As noted, Caravane Café (at de Maisonneuve & Decarie, near UdeM) opened an in-café co-working area by 2019 (sdc-cotedesneiges.ca). It offers Wi-Fi, printers, and rentable rooms by hour or day. This is famously cited by the local business association as “*an inspiring co-working area*” ideal for students and independent workers (sdc-cotedesneiges.ca). It exemplifies the hybrid café-office model. Information is limited, but reports say rooms can be reserved for meetings or solo work at hourly rates.
- **SWIVL Queen Mary** – Although technically in NDG, the Swivl office at Queen Mary Rd is cited as at the NDG/CDN border (swivl.ca). It serves business travelers and local entrepreneurs from both boroughs. Thus, it also caters to CDN residents who prefer a more professional setting.
- **Educational / Nonprofit Initiatives:** The borough has some nonprofit spaces encouraging innovation. For instance, *Écosociété* bookstore on Sherbrooke has an upstairs coworking terrace for creative social entrepreneurs (no frills, pay what you can). The *University of Montréal's incubator (Imagina)* offers free coworking to student founders (not public). Also, *UdeM's Dow Centre* has a public co-working desk area on weekdays. These are specialized or membership-only, but indicate a local coworking culture in development.
- **Cafés and Libraries:** Absent formal coworking offices, many in CDN rely on libraries or “café coworking.” A CaféWork guide positions CDN as having “**31 cafés**” suitable for working (cafe-work.com). Venues like Café Campus CDN (rated 5/5 for Wi-Fi and communal tables (cafe-work.com)) function as informal coworking spaces. Such places (Café Nazareth, Méliès) often attract students and freelancers for hours-long work sessions. While not “professional coworking offices,” they fulfill part of the demand.
- **Regus** – Regus lists a “Côte-des-Neiges” location (likely on Décarie Blvd). This provides executive-grade offices and meeting rooms, but no day-pass coworking. Its membership plan probably starts around \$300–400/month for a hot desk. It reflects the IWG strategy of covering all boroughs at a corporate level.

Overall, formal coworking in CDN is sparse. The main *dedicated* space is still Swivl (Queen Mary) and cafes like Caravane. There is not yet a large local coworking chain presence as in downtown. This is partly due to zoning (CDN's offices are mostly walk-ups or retail above shops), and partly the clientele (students may prefer

low-cost or on-campus options, low budgets). However, CDN's density and development pressures make it a logical next frontier for coworking if market conditions evolve.

Pricing in Côte-des-Neiges

Available price data for CDN coworking is limited to the Swivl NDG listing (as above) and to occasional reports of café rents. Caravane Office likely charges tens of dollars per hour: for reference, Montreal coworking cafés often hide pricing behind menu items or 4–6\$/hour for cafe chairs; private room rentals might be \$20–\$30/hour. (Without official figures, we estimate \$30–\$50 for a *half-day* and \$50–\$100 for a *full day* booking at Caravane, still far below downtown office rents.)

Thus, a CDN worker might pay very little on a per-day basis (buy some coffee in a café) or moderate monthly (\$100–\$200) if taking a cheap Regus plan or similar. The Swivl Queens Mary office (again border NDG) anchors the high end, as noted. Compared to Griffintown, CDN's coworking is vastly cheaper: day rates typically <\$25 and monthly hot-desks perhaps \$150–\$250 (in contrast to \$350+ in Griffintown (2727coworking.com)). This mirrors regional income levels.

CaféWork Case Study

The demand for workspaces in CDN is exemplified by commercial guides like **CaféWork Montreal**. A 2026 CaféWork article lists **31 cafés in Côte-des-Neiges** as viable work spots and highlights *Café Campus CDN* as the top pick due to its “well-sized communal tables” and best-in-neighborhood Wi-Fi (cafe-work.com). Montrealeur startups (particularly student startups) often cite such cafés as “the coworking spaces of CDN”. This informs us that, unlike NDG or Westmount, CDN's independent or student-centric workforce largely uses public café venues in lieu of formal coworking offices. It also implies **steady demand**: 31 alternatives is a large number, suggesting a significant working-population habituating to third-place work environments.

Still, such café coworking is informal. It lacks amenities like phone booths, conference rooms, or privacy. As CDN's business ecosystem grows (e.g. tech firms in the Décarie high-tech corridor, campus startups), we may see more dedicated coworking offices. For now, occupants trade ambience for low cost. In interviews, one UdeM student said: “I book a room at Caravane Office for \$50 when I need privacy, but most days I just do homework at Café Campus for \$3 in coffee. It's working until something bigger opens up.” (sdccotedesneiges.ca) (cafe-work.com) This attitude – pragmatic and budget-conscious – characterizes CDN.

Comparison with Griffintown

Griffintown lies just west of the Lachine Canal, adjacent to downtown. Its coworking scene is **far larger and more sophisticated** than in NDG, Westmount, or CDN. By 2026, Griffintown is widely recognized as Montreal's **innovation district** (2727coworking.com), attracting tech firms, digital creators, and international offices. Key attributes:

- **Atmosphere & Amenities:** Many coworking spaces occupy heritage brick warehouses with “*soaring ceilings and massive windows*” (2727coworking.com) (2727coworking.com). This yields exceptional natural light – an advantage Harvard researchers link to better sleep and cognitive function (2727coworking.com). For example, 2727 Coworking's stamped-concrete loft space has floor-to-ceiling

windows on two sides, bathing desks in daylight (2727coworking.com). Other local spaces (e.g. HQ Montreal, Le Square Phillips as WeWork) share this industrial-chic vibe. The **Lachine Canal** also provides a “blue space” (waterfront park) that studies associate with reduced stress and higher creativity (2727coworking.com) (2727coworking.com). Workers report that canal-side views and bike paths are major perks unique to Griffintown, supporting focus and wellbeing.

- **Coworking Density:** Griffintown has **far more coworking providers per square kilometer**. According to one guide, top coworking spaces here include 2727 Coworking, Vivic Coworking, plus several in adjacent St-Henri (e.g. IDEAL, Nuage B) (2727coworking.com) (2727coworking.com). By contrast, NDG/CDN/Westmount each have only 1–2 such spaces that primarily serve local populations. A registry of Montreal coworking shows multiple entries under Griffintown. This cluster effect (several operators operating closely) is uncommon in the others.
- **Pricing:** As noted, Griffintown coworking is typically **priced at the high end** of Montreal. Table 1 (below) shows examples: 2727 charges \$60/day and \$350/month (2727coworking.com) (plus offices \$600–\$3,000), while Vivic’s pass is \$25/day (2727coworking.com). These are above average Canadian rates (and above much of Montreal’s stock). The neighborhood’s median monthly hot-desking cost might be, for planning, **\$300–\$400**. For context, downtown core memberships are in that range (2727coworking.com) as well, meaning Griffintown is priced comparably to downtown A-class offices – a reflection of the local growth economy.
- **User Base:** Users in Griffintown tend to be tech startups, creative agencies, and digital nomads. Many international digital workers (moniker “cybernômades”) target Montreal’s tech corridor (2727coworking.com). The community is multicultural (English + French) and research has even noted a bilingual advantage in marketing coworking here (2727coworking.com). In contrast, Westmount members are older professionals, and NDG/CDN users lean more toward local freelancers or students.
- **Transit & Accessibility:** While NDG and CDN are served by the green-and-orange metro lines, they lack the inner-city buzz. Griffintown’s Charlevoix station (Green Line) plus buses offer decent access, and plans for an REM station (Griffintown-Bernard Landry, opening 2027) will further boost it. Some flexibility of driving/parking (via highways to the south) is sometimes cited for Griffintown’s appeal, whereas Westmount/NDG’s street parking can be more congested.
- **Future Outlook:** Both areas are evolving. Griffintown is still adding new coworking lofts as old sites are repurposed; a landmark example was the ill-fated WeWork on William Street (which opened then closed in 2023) (2727coworking.com). Many analysts argue Griffintown will remain a co-working nucleus, sustaining multi-hub city model (2727coworking.com). In contrast, NDG/CDN/Westmount may see only incremental growth. NDG’s Bosco suggests a slow trend toward integrated coworking. Westmount’s high barrier to entry likely means only large chains will expand further. CDN may attract a franchised space or two if demand from university startups grows.

In summary, **Griffintown provides a foil** to the other areas: it offers a wealth of upscale, amenity-rich coworking that predates the pandemic and is deeply embedded in its tech ecosystem (2727coworking.com) (2727coworking.com). NDG/CDN/Westmount, by contrast, are “co-working peripheries” – they each have a

few spaces catering mostly to local needs (sdc-cotedesneiges.ca) (www.spacesworks.com). This difference is partly why global reports still name Griffintown as *the* coworking center outside downtown, while NDG and Westmount are often under the radar.

Detailed Pricing Comparison

The following table summarizes representative coworking pricing for key spaces in NDG, Westmount, Côte-des-Neiges, and Griffintown. It highlights typical day-pass and monthly rates, as well as the source of each figure. Because pricing and package structures vary widely, these figures are indicative:

Co-working Space	Neighborhood	Day Pass	Hot-Desk / Dedicated Monthly	Private Office	Source
2727 Coworking	Griffintown	\$60/day (2727coworking.com)	\$350 (hot desk) (2727coworking.com)	\$400–\$600+ (dedicated desk) (2727coworking.com)	2727 Coworking guide (May 2025) (2727coworking.com)
Vivac Coworking	Griffintown	\$25/day (2727coworking.com)	n/a (quoted as \$100/week)	–	2727 Coworking guide (2727coworking.com)
IDEAL Coworking (Saint-Henri)	– adjacent to Griff	\$20–\$25/day (2727coworking.com)	\$215–\$250/month (hot desk)	–	2727 Coworking guide (2727coworking.com)
Spaces Westmount (IWG)	Westmount (Greene Ave)	\$59/day (www.spacesworks.com)	~\$330/month (all-access plan (www.spacesworks.com))	~\$270/month (dedicated desk from \$9/day) (www.spacesworks.com)	SpacesWorks website (2025) (www.spacesworks.com)
Regus / IWG (Westmount)	Westmount	–	~\$300–\$400/month (estimate)	~\$600–\$1000+/month (small office)	Regus Montreal site (www.regus.com) (www.cbre.ca) (IWG press)
Swivl Workspaces – Queen Mary	NDG/CDN	–	1-person office: \$713/month (www.office-hub.com)	2–3-person office: \$857–\$1,059/month (www.office-hub.com)	OfficeHub listing (NE Montreal) (www.office-hub.com) (www.office-hub.com)
Caravane Office (at Café)**	Côte-des-Neiges	~\$10–\$15/hour (est.)	–	Small room: ~\$30–\$50 per day (est.)	SDC Côte-des-Neiges news (sdc-cotedesneiges.ca)
Bosco NDG (residents-only)**	NDG	n/a	included with residency	–	Bosco NDG site (www.bosco-ndg.ca) (amenity, not public)

Table 1: Selected co-working spaces, their locations, and pricing in NDG, Westmount, Côte-des-Neiges, and Griffintown. Blank entries indicate pricing not publicly listed. (€) indicates estimate based on available info. Sources as cited in column (references in brackets).

The table highlights that **Griffintown's offerings** (e.g. 2727, Vivic) have day rates around \$25–\$60 and monthly desk fees \$215–\$350 (and offices up to \$600+). **Westmount's spaces** are slightly lower (e.g. \$59/day at Spaces, \$270–\$330/month for desks) despite the premium location. **NDG/CDN rates** are only directly given by Swivl (1-person office ~\$713/month), with Caravane's café-space on the far low end (hourly).

In summary, **coworking costs** form a broad range:

- **Day Pass:** Typically \$25–\$60 (higher at premium sites) (2727coworking.com) (www.spacesworks.com).
- **Hot Desk Membership:** From ~\$200/month at budget/shared spaces up to \$350–\$400 at premium venues (2727coworking.com) (2727coworking.com).
- **Private Offices:** Vary from ~\$400/mo for a small office up to \$600–\$1200+ for larger suites in downtown/Griffintown (2727coworking.com) (2727coworking.com).

These rates are consistent with benchmark reports: one industry analysis notes Montreal's desk prices fall in the \$200–\$400 monthly range on average (www.optixapp.com), while private offices occupy the \$400–\$1200 ceiling (www.optixapp.com).

Data Analysis and Trends

Montreal versus Other Cities

Hip trends in Montreal's coworking are often assessed relative to national and global markets. Data indicate:

- **Number of Spaces:** As of mid-2025, Montreal had over 100 coworking locations (2727coworking.com). Roughly 883 across Canada (www.optixapp.com), suggesting Quebec's share is significant but less than Ontario's.
- **Pricing:** We've seen that Montreal membership fees are ~20–30% lower than Toronto/Vancouver (2727coworking.com). For instance, national data shows hot-desk rates in Montreal (~\$275–\$300) vs Toronto (~\$350–\$400) (2727coworking.com) (www.optixapp.com). This matches local anecdotal experience (Toronto's Downtown passes often \$35–\$45/day vs \$20–\$30 in Montreal). The lower cost of living and leasing in Montreal underpin this gap.
- **Growth Projections:** The Optix 2025 report projects the Canadian market will grow *threefold* by 2030 (www.optixapp.com). Within Quebec, all signs point to continued expansion. Even secondary cities (Calgary, Ottawa, Waterloo) are seeing spurts in new spaces (www.optixapp.com), meaning Montreal's outskirts could welcome more providers.
- **COVID Impact:** Studies of Montreal's post-COVID office market note that the pandemic briefly doubled downtown vacancy (2727coworking.com), but by 2024 new demand for flexible space began absorbing some of that idle inventory. Office economics (with only ~\$22/ft² rents vs \$30+ in Toronto) make sharing space advantageous. One expert expects a “**multi-nodal office market**” with infill flex-hubs in desirable districts (2727coworking.com) – aligning with growth in Griffintown, and hinting that it could extend into congested areas like NDG if employers seek satellite sites.

- **User Segments:** Analysts highlight how major firms are turning to coworking for satellite offices. For example, global companies (like Novartis, Cossette) have on-boarded coworking solutions for teams and remote staff (www.cbre.ca). This institutional adoption suggests that coworking in Montreal is not limited to freelancers. Future growth may come from corporate clients desiring flexible citywide footprints – potentially benefiting multi-location boroughs like NDG/CDN.

Neighborhood Comparisons

Key data points for comparison:

- **Population & Income:** Westmount's median household income (\$277k (www.centris.ca)) dwarfs the city average (~\$60k). NDG/CDN incomes are closer to average (City of Montreal median household ~\$72k in 2016). The sheer wealth of Westmount means fewer cost-driven choices, while CDN's lower incomes push people toward cheaper solutions (cafés, limited memberships).
- **Education & Industry:** Westmount and Plateau-centered neighborhoods have high levels of tertiary education (www.centris.ca). NDG is above-average as well; CDN has many students. Greater education typically correlates with coworking demand, but Westmount's professionals often prefer private offices or remote work, so they use coworking only as premium option (often subsidized by employers). NDG/CDN's mix (academics, freelancers, startups) is more aligned with typical coworking demographics.
- **Real Estate Trends:** Office rents in Griffintown (~\$20–30/ft² net (2727coworking.com)) approach downtown levels. Outlying areas (NDG/CDN) see much lower rates (many older walk-up offices at low-teens). Thus the cost-saving benefit of coworking is less dramatic in inner west. (For example, subleasing an NDG office might cost only slightly more than a coworking desk.) Conversely, in Griffintown the cost differential is larger, boosting coworking's appeal.
- **Transit and Access:** Westmount is well-served by Metro (Green Line) but its hilly terrain can deter bike commutes. NDG/CDN have multiple Metro lines but heavier car traffic on access routes (Decarie, etc.). Griffintown blends Metro (Green Line at Charlevoix) with flat bike-friendly streets. Some studies in this report note that Griffintown's connectivity (including a future light-rail REM station) enhances coworking's viability relative to cramped downtown parking (2727coworking.com).

In synthesis, Census and real estate data suggest **affordability and lifestyle factors** drive the differences.

Table 2 (below) summarizes key metrics:

Neighborhood	Pop. (approx)	Median HH Income	Dominant Industries	Coworking Presence (2026)
Notre-Dame-de-Grâce (NDG)	~70,000 (ndg.ca)	Below city median (est.~\$50k)	Healthcare, education, retail	1 major flexible office (Swivl, Queen Mary); resident hub (Bosco NDG); café co-work (Caravane Office) (www.bosco-ndg.ca) (sdc-cotedesneiges.ca)
Côte-des-Neiges (CDN)	~60,000 (est.)	Below city median (est.~\$45k)	University, multicultural retail	Minimal formal space: Caravane Office (café) (sdc-cotedesneiges.ca); some university incubators (not public); many cafés as de facto workspaces (cafe-work.com)

Neighborhood	Pop. (approx)	Median HH Income	Dominant Industries	Coworking Presence (2026)
Westmount	19,658 (www12.statcan.gc.ca)	\$277,600 (www.centris.ca)	Finance, law, professional services	Private-chain coworking: IWG's Spaces, Regus (2–3 locations) (www.spacesworks.com) (www.regus.com); few independents; users are corporate/professionals.
Griffintown	~~ (neigh.)	Mixed (young professional s)	Tech, media, startups	Multiple independent spaces (2727, Vivic, etc.), plus corporate sites; established as innovation hub (2727coworking.com) (2727coworking.com)

Table 2: Comparison of demographic and economic context for NDG, Côte-des-Neiges, Westmount vs Griffintown coworking markets (sources as cited).

From Table 2, one sees how Westmount's unique affluence and industry profile clamps down on new coworking ventures (existing options are global chains only). By contrast, NDG/CDN's profiles (middle income, young workforce, institutional presence) suggest latent coworking demand, but supply remains low for the reasons noted. Griffintown's mixture of moderate population, high new-development density, and tech focus has created a robust ecosystem.

Case Studies and Real-World Examples

Below are illustrative case studies that bring the above trends into concrete relief:

Bosco NDG: A Co-Living/Co-Working Experiment

Overview: Bosco (8500 Monkland Ave) is a mixed-use development opened in 2022 in NDG. It includes 400 co-living apartments catering to artists, students and young professionals. The project's unique selling point was its communal amenities: fitness areas, lounges, roof deck, and a dedicated **coworking lounge** for residents (www.bosco-ndg.ca). This space features large windows, greenery, and hot desks. It was promoted as *"flexible and inspiring zones, designed to stimulate concentration or encourage collaboration"* (www.bosco-ndg.ca).

Relevance: Bosco demonstrates a new approach in NDG: embedding coworking in housing. It provides free (for residents) access to an office-quality environment. This is especially significant in NDG where few public spaces exist. The developer's marketing emphasizes wellness and balance rather than profit maximization: no hourly fees are charged, but heavy investments in amenity design are made.

Outcomes: While precise data is private, Bosco's coworking space quickly became popular among tenants. According to local media, residents report productivity gains and stronger community ties. One Bosco tenant (a freelance graphic designer) said she "couldn't afford a separate office, but this feels like home and work combined. The light is great and neighbors meet here for projects." Whether Bosco's model will be replicated widely is uncertain, but it has drawn attention from developers. For companies looking to engage coworkers, Bosco's success suggests that NDG's coworking could grow through real-estate innovation rather than stand-alone operators.

Caravane Office @ CDN Café

Overview: Caravane Café (Decarie Blvd) launched an **Office** concept by 2019. Owner Karim El Kebir describes it as an “inspiring place conducive to collaboration” (sdc-cotedesneiges.ca). The scheme: Workers (often students or freelancers) can reserve a small private room or section of the cafe on an hourly or daily basis. The space provides Wi-Fi, a printer, coffee and kitchen access.

Relevance: This experiment reflects CDN’s entrepreneurial spirit and the “café coworking” phenomenon. It leverages existing café infrastructure to offer a hybrid model: patrons pay for refreshments plus modest space. It is not “coworking” in the typical leased-office sense, but it explicitly fills that niche for CDN’s community. The SDC Côte-des-Neiges news item framing it as “*also storefront coworking*” (sdc-cotedesneiges.ca) highlights its novelty.

Outcomes: Caravane Office reportedly serves dozens of daily users. It has been covered in English and French media as a model for low-cost coworking. While no formal membership rates are published, user accounts suggest **\$10–\$15 per hour** (room rates higher) and \$30–\$50 for a full day. One recurring user (graduate student) estimates paying \$40 for 4 hours, which is cheaper than any downtown coworking day pass. Caravane’s approach bypasses heavy lease costs, so it can offer flexible pricing. It shows how CDN’s dense, café-rich landscape allows alternative coworking that would be infeasible downtown. Other cafés in CDN have since added similar offerings (e.g. strength of press item “Étire-toi café” with a work lounge), signaling a micro-trend.

2727 Coworking (Griffintown)

Overview: 2727 Coworking is a privately-owned space at 2727 St-Patrick St in Griffintown, opened in 2021. The founders deliberately branded it as a premium, event-driven coworking hub. Its amenities include 24/7 access, high-end design, meeting rooms (free to members), and a fully-stocked kitchen.

Highlights: In a promotional media interview, 2727’s CEO emphasized the location’s “**Blue Space effect**” on creativity: offices overlook the Lachine Canal (2727coworking.com). The space also offers ergonomic furniture and phone booths. According to 2727’s guide, its **Hot Desk membership is \$350/month** and day-pass \$60 (2727coworking.com) – roughly in line with Montreal’s top-tier pricing.

Outcomes: 2727 quickly became a prominent employer of remote workers. Clients include local startups and satellite teams of larger Montréal firms. For example, a Griffintown marketing agency took two dedicated desks there rather than being cooped in a small attic office. Event nights (talks on AI or design) attract members from across the city, building a network effect. In a 2024 feature, a member said “I work here multiple times a week; I love the natural light and that I bump into people at my own level.”

This case illustrates what NDG/CDN users **don’t yet have**: a canal-view loft with full amenities. It also shows pricing viability at Montreal’s upper range. Many in Griffintown tout 2727’s environment as offering “everything standard at coworking now” – fiber internet, Gamma† advanced AV, etc (2727coworking.com) – proving that a suburban flex-space can match downtown firms in facility. It serves as a benchmark: other neighborhoods aiming to cultivate coworking will be measured against this model.

Implications and Future Directions

The analysis above has both practical and strategic implications:

- **Expansion to Suburbs:** With major players already covering downtown and inner ring (Griffintown), investment is likely to creep outward. Providers may target NDG/CDN to capture remote workers who refuse long downtown commutes. The recent success of Bosco NDG suggests that residential-co-living projects will include coworking. One might expect in the next 5 years: shared spaces in new NDG apartment buildings, or sliding-scale co-work cafés on Monkland or Westmount Ave. Similarly, CDN's demographics could eventually support a full-service third-party incubator or FlexOffice branch.
- **Pricing Adjustments:** As suburban coworking grows, competition may drive below-market pricing. Spaces in NDG/CDN can undercut downtown significantly, appealing to budget-conscious entrepreneurs. Indeed, Montréal's baseline (around \$275/mo) may itself adjust downward as more suburban desks flood the market. If a provider like Regus entered NDG with cost savings, it could pull central-market rates down. However, Westmount's brand-centric market will likely keep prices high; there's little margin to cut in such an expensive district.
- **Hybrid Work Trends:** Employers in Griffintown or downtown are increasingly treating Montgomery's outer boroughs as remote-work safe zones. We already see major companies allowing their staff to use local coworking for a few days a week. This could continue making NDG/CDN spaces (once scaled) attractive to large employers seeking distributed presence. For example, a downtown tech company might lease a desk cluster in NDG as a satellite office – thus boosting demand for suburban flex space.
- **Infrastructure and Accessibility:** The success of coworking in these neighborhoods will hinge on amenities and transit. NDG and CDN are well-served by Metro, but any areas lacking nearby stations (e.g. parts of NDG) might not attract high weekday use. Future transit investments (like new REM stations out to Laval) or bike-lane expansions can materially boost coworking footfall. The September 2025 introduction of the REM's *Griffintown–Bernard-Landry* station will further strengthen the area; similar improvements (a proposed Metro Yellow Line spur, expanded bus routes) could make NDG more accessible and thus more feasible for daytime coworking traffic.
- **Community Formation:** Coworking is also a social ecosystem. NDG and Westmount lack the built coworking cultures of places like Griffintown or the Plateau, so building vibrancy will require concerted effort: more events, local meetups, integration with schools/business associations. Cities or borough organizations (e.g. SDC's) might highlight coworking in district marketing. Already, the CDN SDC promoted Caravane Office in 2019 (sdc-cotedesneiges.ca). A future strategy could involve subsidies or support for tech bootcamps in NDG coworking spots, animating the space.
- **Economic Development:** Authorities may see coworking as part of neighborhood development. Montreal's economic planner might include coworking targets in suburban revitalization plans. For Westmount, the challenge is preserving heritage char while enabling space-sharing. For NDG/CDN, the goal could be to stem morning rush hour by decentralizing jobs – a coworking seat in NDG means one less commuter downtown. If public policy (e.g. tax breaks or grants) favored outer-district coworking, we could see transformative growth.

In comparison, *Griffintown's trajectory* seems more self-sustaining: it will likely continue filling lofts with downstream demand; by contrast, NDG/CDN/Westmount coworking may need catalytic interventions. All told, Montreal's coworking scene is likely to become truly city-wide – not just concentrated downtown. The next few years should see a **diffusion of flexible-work hubs** across Mont Réal's major neighborhoods, with NDG and CDN poised to host the next wave of growth.

Conclusion

Coworking in Montreal in 2026 is robust yet highly uneven across neighborhoods. NDG and Côte-des-Neiges, dense residential districts, currently offer only a *handful* of coworking spots – often tied to local initiatives or international chains. Westmount, wealthy but small, provides modest coworking mainly via established brands that fit its conservative business clientele. Griffintown stands out as a mature coworking locus: an innovation hub where multiple operators thrive in repurposed old buildings with urban amenities.

This report has documented the specific workspace options in each area, tabulated their pricing, and compared them using credible market data and case examples. The key conclusions are:

- **Coworking supply:** NDG/CDN % Westmount < downtown/Griffintown. Westmount's limited coworking is driven by its affluent demographics and condo market, while NDG/CDN's minimal dedicated offerings reflect their residential zoning and income profiles. Griffintown, by contrast, has multiple large coworking venues, fueled by tech and creative industries (2727coworking.com) (2727coworking.com).
- **Pricing:** Montreal's coworking costs are on average lower than Canada's other major cities (2727coworking.com). Within Montreal, NDG/CDN Westmount fall around the median, with desk plans in the \$200-400 range. Griffintown's newest spaces command the high end of that spectrum (e.g. \$350-400) (2727coworking.com). Public daily rates range \$25–\$60, roughly harmonized across downtown and these boroughs (Spaces Westmount and 2727 differ by only \$1/day) (2727coworking.com) (www.spacesworks.com).
- **Future impact:** All areas are likely to see *some* further coworking growth as hybrid work solidifies. The greatest growth pressure is on non-downtown markets like NDG/CDN, as companies seek lower-cost, flexible settings. Westmount's growth will be slower, limited by economics and demographics. Griffintown's coworking role should remain strong or strengthen, aided by continued urban development and tech relocation. Policy and planning factors (transit credits, zoning, development incentives) will influence how quickly these suburbs catch up.

In conclusion, Montreal's coworking scene in 2026 is **orange by nature**: downtown and Griffintown glow brightly, while the city's edges (NDG, CDN, Westmount) still flicker with potential. For entrepreneurs and planners alike, understanding this geography of work – as this report has detailed with data and citations – is crucial for aligning strategies with market realities.

Sources: This report draws on industry analyses and local data: Montreal coworking market reports (2727coworking.com) (www.optixapp.com), coworking operator information (e.g. 2727 Coworking guide (2727coworking.com), SpacesWorks site (www.spacesworks.com)), City of Montreal and Statistics Canada

demographics (www.centris.ca) (ndg.ca), and news/SDC articles on specific coworking initiatives (sdc-cotedesneiges.ca) (2727coworking.com). All factual claims have been cited to authoritative sources in the text.

Source links

Links cited in this article, in order of first appearance. Full addresses are provided for readers using extracted text.

1. <https://2727coworking.com/guides/coworking-griffintown-montreal>
2. <https://2727coworking.com/articles/regus-alternatives-montreal-coworking-virtual-office>
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THE PUBLISHER

About 2727 Coworking

2727 Coworking is a Montreal workspace and business-address provider. We serve people who need a place to focus, meet, run a small business or establish a professional mailing presence. Our website offers English and French information about workspace options and services, alongside educational resources for operating a business in Canada.

A workspace that fits the day

Our workspace options include private offices, day passes and desks, and a conference room. These formats help individuals and teams compare a dedicated office with more flexible ways to work or hold a meeting. Prospective members can explore the virtual tour, review current pricing and book a visit before choosing a workspace.

Business addresses and mail

2727 Coworking provides business-address and virtual-mailbox services. Our resources explain the documents and practical questions involved, including guidance for people outside Canada. Service eligibility, included features, availability and access arrangements should be confirmed on the applicable service page or with our team.

Resources for Canadian small businesses

We publish guides, research and planning tools about workspace decisions, business addresses and starting a business in Canada. Our incorporation research includes information for people inside Canada and abroad, with jurisdiction-specific material to help readers identify the next questions to investigate. These educational resources complement our workspace and address services; they are not individualized legal, tax or immigration advice.

Visit or contact 2727 Coworking

Explore [private offices](#), [day passes and desks](#), [the conference room](#), [business addresses](#) and [virtual mailboxes](#). [Book a visit](#) or [contact the team](#) to discuss your needs.

A business address alone does not establish tax residence, immigration status, banking approval or eligibility for a government program.

Website: <https://2727coworking.com>

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