New York City Council Subcommittee on Zoning & Franchises Francisco Moya, Chair City Hall Park, New York, NY 10007 Via Email: landusetestimony@council.nyc.gov



RE: Gowanus Neighborhood Plan (C 210177 ZMK, N 210178 ZRK, C 210179 MMK, C 210180 MMK, C 210053 PPK, C 210052 HAK), Gowanus Mercy Home UDAAP (20225005 HAK) Gowanus Canal CSO Facility (C 200319 PCK, C 200320 MMK, 200321 PSK, C 180039 MMK)

Dear Councilmember Moya and Members of the Subcommittee on Zoning & Franchises:

Thank you for taking time during Tuesday's public hearing to listen to testimony from the Gowanus Neighborhood Coalition for Justice (GNCJ) and other community stakeholders about the Gowanus area-wide rezoning and other actions in Gowanus. The Gowanus Neighborhood Coalition for Justice (GNCJ)—a racially and socioeconomically diverse coalition of local groups focused on equity, inclusion, economic and environmental sustainability and justice—continues to call on the City to meet our priority demands for the Gowanus Neighborhood Rezoning.

We reiterate that GNCJ will <u>not</u> support the rezoning unless our top 3 demands and multiple priorities are met. Our coalition's full demands are also endorsed by over 1,600 signers via Petition to the City of NY and DCP and can be found online at <u>www.gncj.org/new-our-advocacy</u> and as appendix A to this letter. As many of our Coalition members have testified throughout the ULURP Hearing the City must address our concerns before the final rezoning application is voted on by the Council.

To expound upon our coalition members' testimony on October 12, we submit here as written testimony details regarding GNCJ's demands and priorities and the specific funding and policy commitments we seek from the City. All of these commitments must be transparently reported to a Gowanus Zoning Commitment Task Force to ensure that these commitments identified are met.

The following pages include the full list of GNCJ's demands and priorities with additional details. The attached appendices provide further background detail on specific demands and priorities. The City of New York must include these details in the Points of Agreement and final zoning text and/or map amendments that the City Council will vote on as part of the Gowanus zoning applications referenced above.

Please contact us with any questions and thank you for your time to address our Coalition's concerns.

Sincerely,

Gowanus Neighborhood Coalition for Justice (GNCJ)

Cc: Councilmember Brad Lander, 39th District
Councilmember Stephen Levin, 33rd District
Deputy Mayor Vicki Been
NYC DCP Director Anita Laremont
Brooklyn Borough President Eric Adams
NYCHA Chair Greg Russ

Congressmember Nydia Velazquez, 7th District Assemblymember Jo Anne Simon, 52nd District State Senator Jabari Brisport, 25th District City Council candidate Shahana Hanif, 39th District City Council candidate Lincoln Restler, 33rd District

Demand	Category of Ask	Ask	Agreement Details
1.) UPFRONT FUNDING FOR FULL CAPITAL NEEDS AT WYCKOFF AND GOWANUS (See Appendix B	Capital	\$274M	Full funding and timelines for specific capital repairs, as listed by residents. See Appendix B for the full Physical Needs Assessments (PNA) from NYCHA.
for the full Physical Needs Assessments (PNA) from NYCHA.)	Expense	\$70,000/year for 15 years for independent TA	Provide Independent technical assistance to local public housing Resident Assocations regarding capital repairs related to Gowanus Houses and Wyckoff Gardens.
	Expense/Policy	Assign dedicated NYCHA liaison on capital repairs and Section 3 hiring related to Gowanus and Wyckoff	Fund a NYCHA Liaison to support NYCHA residents in navigating construction processes and holding NYCHA accountable for repairs, tenant rights, Section 3 hiring, and all commitments made through the rezoning.
2.) NET ZERO COMBINED SEWAGE OVERFLOW (CSO) - (See Appendix		Enact Stormwater Rule	The Unified Stormwater Rule must be in effect prior to the first site sewer connection in the Rezoning Area
C for the City Commitments needed to ensure Net Zero CSO Rezoning)	Policy	Commit to a Gowanus / Redhook Cloudburst Study	Complete a cloudburst study of Gowanus and Red Hook by 2025 with infrastructure recommendations that includes forward looking rain projections in addition to sea level rise, groundwater, and sewer system projections
	Policy	Monitoring effectiveness of Unified Stormwater Rule	Commit to a transparent method of monitoring impacts of new development on CSO, report to Task Force.
	Policy	Update Long-Term Control Plan with updated rainfall data and reasess infrastructure investments in Gowanus by 2023	A commitment to assess future drainage investments in Gowanus as the City develops a new drainage standard, using new rainfall intensity projections that account for climate change in their update of the Long-Term Control Plan by 2023, as outlined in the Mayor's recent weather report.
	Capital	Accelerate 4th Avenue Vision Zero and Stormwater Management	Accelerate stormwater infrastructure investment in 4th Avenue as part of DOT's Vision Zero Plan, which includes green (trees and plantings) and grey (underground retention) infrastructure to address frequent and persistent flooding. Assess opportunity for targeting this corridor as a "Cloudburst Street" in relation to a future Cloudburst Study in the area. This management strategy would include both plantings and underground infrastructure to retain, collect, and transport stormwater during cloudburst wet weather events.

Demand	Category of Ask	Ask	Agreement Details
	Expense/Policy	Conduct outreach and provide grants for retrofits to improve stormwater management on existing buildings	Conduct outreach and provide grants to property owners of existing buildings throughout the neighborhood, particularly 4th Ave and the IBZ, to improve stormwater and sewer management using the revised Green Infrastructure Grant Program, the recently adopted Private Property Retrofit Incentive Program, the recently updated Green Roof Tax Abatement incentive, and HPD's Green Housing Preservation Program (GHPP).
	Expense/Policy	Prioritize impacted buldings for backwater valve installations	As outlined in the Mayor's recent Weather Report, prioritize existing buildings that were impacted by recent storm events in Gowanus for immediate enhancements to household infrastructure as the City begins to study the expansion of backwater valve installations to prevent sewer backups into private properties.
3.) SUPPORT AND FUND A GOWANUS ZONING COMMITMENT TASK FORCE ((See Appendix D for the proposed Gowanus Zoning Commitment Task Force.)	Policy	Create a Gowanus Zoning Commitment Task Force to ensure that commitments identified in the proposed Gowanus Rezoning, FEIS and Neighborhood Plan are met by the City and private developers	The Task Force will collect and organize reporting from responsible agencies on their rezoning commitments, and disseminate the information in a transparent and accessible manner. The Task Force will facilitate productive and respectful engagement between government agencies, development entities and a range of diverse stakeholders in the community, with the aim of raising up voices of those most impacted. (See Appendix D for the proposed Gowanus Zoning Commitment Task Force.)
	Expense	\$70k/per year for 15 years for facilitator	Fund a facilitator for a fifteen-year period to oversee Task Force activities, help to organize and enable Task Force meetings, and otherwise support the Task Force's work.
	Expense	\$70,000/year for 15 years for planning expertise	Commit funding to allow the Task Force to obtain ongoing professional planning expertise for the same period of time, so that the Task Force can obtain, analyze and compile accurate and timely data and assemble them in user friendly language to share with the community.
	Expense/Policy	Assign dedicated senior staff people from DOB, DEP, DPR, SCA, DOT (see NYCHA above) to work with Task Force	Commit senior level staff from agencies, including NYCHA, DOB, DEP, DCP, DPR, SCA, DOT to provide regular reporting to the Task Force to monitor compliance with public and private commitments, adherence to zoning requirements, and implementation of the Rezoning.

Demand	Category of Ask	Ask	Agreement Details
4.) GUARANTEE TIMELY REOPENING AND RENOVATION OF THE GOWANUS COMMUNITY CENTER WITH RESIDENT-LED	Capital and Expense	Cornerstone contract and commitment to engage local tenants in the programming	Renovation and reopening of the Gowanus and Wyckoff Gardens Community Centers by winter 2023. Ensure new Gowanus Cornerstone contract supports a resident-led process for design, org structure and programming
PROCESS FOR DESIGN, ORGANIZATIONAL STRUCTURE, AND PROGRAMMING	Expense	\$150k	Purchase IT equipment to establish computer labs at Gowanus Houses and Wyckoff Gardens Community Centers (note digital literacy instruction below).
5.) INVEST IN COMMUNITY HEALTH & SOCIAL RESILIENCE	Expense	\$XX	Implement NYC's 'Cool Neighborhoods Initiative" and "Be A Buddy Program" in Gowanus and Red Hook to address urban heat island and disaster preparedness with focus on vulnerable populations (NYC DOHMH, MOER, etc) (Also see Urban Land Institute Reports: 1) Vision for a Greener, Healthier, Cooler Gowanus: Strategies to Mitigate Urban Heat Island Effect & 2) Urban Design Climate Workshop: Gowanus, Brooklyn: From Climate Science to Climate Action)
	Expense	\$100,000/yr for 10 years	Fund a comunity led initiative fostering entrepreneurship, community resiliency and culture while providing fresh produce in an already food insecure area, in which prices will increase.
	Expense	\$XX	Fund the development of a Gowanus Community Emergency Preparedness Plan with coordination with local stakeholders (model is how done in Red Hook - included outside consultants, NYCEM and local CBOs
	Expense/Policy	Expand MAP Program to Gowanus	Invest in Anti-Violence Efforts in Gowanus
	Expense	\$250k/yr for 10 years	Expand services to seniors in Gowanus with focus on NYCHA residents and those with disabilities.
	Capital	Accelerate NYCHA Broadband Access for Wyckoff, Warren and Gowanus houses	Ensure Wyckoff, Warren and Gowanus Houses have broadband access by a date certain.
6.) BUILD ECONOMIC EQUITY ENSURING LOCAL ACCESS TO SECTION 3 EMPLOYMENT	Policy	City to gather information and report out to local taskforce	Section 3 and local hire reports including demographic data for positions available as a result of the rezoning and share data at least twice annually with the Task Force.

Demand	Category of Ask	Ask	Agreement Details
7.) INVEST IN KNOW-YOUR-RIGHTS TRAININGS	Expense	\$40k/per year for 5 years if nonprofit provides trainings; or City provides trainings	Funding for know-your-rights trainings, including Affirmatively Furthering Fair Housing, civil rights compliance and other building and tenant related trainings and services to Warren, Wyckoff and Gowanus residents. Expanding Know Your Rights trainings (via HPD / AFFH / NYCHA)
8.) 100% AFFORDABILITY ON PUBLIC LAND	Policy	100% affordable	Already committed through HPD announcement of Gowanus Green and Mercy Housing projects. Reference 100% affordability in the zoning text and UDAAP and POA.
9.) ADDRESS LOCAL SKILLS GAP WITH TARGETED MULTI-YEAR WORKFORCE INVESTMENT	Expense	\$1.5m per year for 10 years	Fund sector based workforce training, bridge programming, adult ed classes, wrap around services and job placement and retention services for CD6, 2 and 7 unemployed and underemployed residents with focus on public housing residents and foreign born NYers. Note Gowanus Racial Equity Report's recomendations.
		\$75k/per year for 10 years	Digital Literacy Instruction - focus on NYCHA residents, immigrants and seniors.
		\$125k/per year for 10 years	Supporting local CB6, 2 and 7 residents connecting to apprenticeship programs
		\$200,000 per year for 10 years	Business training services to local minority and women-owned manufacturers, LMI entrepreneurs, and start-ups to allow them to optimize and grow.
		\$75,000 per year for 10 years	To facilitate enhanced job placement services in Gowanus, particularly for individuals accessing these new training services, we recommend funding the hiring of an additional account manager at Brooklyn's Workforce 1 Industrial & Transportation Career Center.
		\$3.63 million. Total eligible moving costs or up to \$70,000 per business for 50 businesses; 100k-130k estimated administrative costs.	Industrial Business displacement fund.

Demand	Category of Ask	Ask	Agreement Details			
10.) STUDY, IMPLEMENT AND ENFORCE TRANSFER OF DEVELOPMENT RIGHTS TO FUND FULL CAPITAL REPAIRS AT, WYCKOFF AND GOWANUS NYCHA DEVELOPMENTS		GNCJ Understands that this demand is presenly Out of Scope				
11.) CREATE AN AFFORDABLE HOUSING LOTTERY PREFERENCE FOR LOCAL CD6 NYCHA RESIDENTS	lottery preferences.		Create affordable housing lottery preferences for local NYCHA residents, with an increased percentage for people with disabilities as well as ensure the creation of a significant number of affordable units for seniors.			
12.) MAP THE MOST AFFORDABLE	Policy	Map MIH Option 3 and Option 1	Mapping MIH Option 3 in addition to MIH Option1			
MIH OPTIONS 13.) MANDATE DEEPER MIH LEVELS FOR PRIVATE DEVELOPERS	Policy	Commit 600 Section 8 vouchers for existing CB6 and 2 NYCHA residents to be expand affordable lottery eligilbility	Commit to 600 Section 8 vouchers for existing CB6 and 2 NYCHA residents so they can move to newly created affordable housing.			
DEVELOT ENO	Policy	Institute CONH	Institute Certificate of No Harrassment as part of rezoning for CB6 and CB2			
14.) FOLLOW THROUGH WITH IBZ COMMITMENT	Capital	\$5M	Investment in open-access fiber conduit system broadband within the IBZ.			
	Policy/Expense	\$XX	DOT should commit to conducting a mobility study of the Gowanus IBZ to consider turning lanes and loading/unloading zones.			
15.) CREATE JOBS FOR LOW INCOME CD6 RESIDENTS TO MAINTAIN NEW BUILDINGS AND	Expense	\$150k/per year for 10 years	Fund local CBOs to recruit local unemployed and underemployed residents to access relevant property management training (i.e. 32BJ)			
PUBLIC SPACE	Expense	\$150k/per year for 10 years	Fund local CBOs to support green jobs for maintenance of public spaces, including green infrastructure			
16.) PRESERVE INDUSTRY AND ART SPACES	Policy	Institute narrower uses as part of Gowanus Mix	Define narrower uses as part of Gowanus mix that serve to preserve industry and art spaces			
17.) INVEST IN LOCAL YOUTH EMPLOYMENT	Expense	Double the # of SYEP slots for local NYCHA youth.	Double the # of Summer Youth Employment Program slots to ensure access to youth from NYCHA communities locally.			

Demand	Category of Ask	Ask	Agreement Details
18.) INVEST IN PUBLIC SPACE	Policy	City Commits to supporting development of Parks Improvement District	City commits to supporting PID process for Gowanus open spaces.
	Capital	Old Stone House/Washington Park	Commit to investments and timelines for park improvements and new facility
	Capital	Pacific street Library Branch	Commit to investments and timelines for renovations
	Policy	Thomas Greene Park shadow mitigation	Identify ways to reduce shadows on Thomas Greene Park through modified massing on 549 Sackett St, 270 Nevins St, and 495 Sackett St
	Capital	Thomas Greene Park - timeline and public process	Commit to investments and timelines for park improvements in addition to work being done under the Superfund clean-up
	Capital	Head of Canal Park	Commit to investments and timelines for new public space
	Capital	The Salt Lot	Commitments to GCC temporary space and return to the site, timeline and public process for long-term facilities and public space
	Capital	Smith/9th Transit Plaza	Commit to creating public open space on MTA property that connects the Smith/9th Street train station to the waterfront esplanade.
	Capital	Gowanus Underpass	Commit to pedestrian safety and stormwater improvements in the area under the Gowanus Expressway between Court Street and West 9th Street that connects Red Hook and Gowanus.
	Capital	Greenspace on 4th Extension	Commit to investments and timelines for new public space on the DEP property
	Capital	Under the Tracks	Commit to investments and timelines for new public space
	Capital	St Mary's Park	Commit to constructing a comfort station.

Appendix A

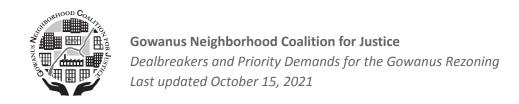
Full GNCJ Demand List

If these dealbreaker demands are not fulfilled, GNCJ will not support the rezoning in any form or fashion:

- 1. DEALBREAKER: UPFRONT FUNDING FOR FULL CAPITAL NEEDS AT WYCKOFF AND GOWANUS The City must dedicate enough upfront funding for full capital needs at Wyckoff Gardens and Gowanus Houses. All funding spent to improve Wyckoff Gardens and Gowanus Houses must adhere to HUD Section 3 hiring policies to ensure local NYCHA residents and low-income residents are hired to complete the work.
- **2. DEALBREAKER: NET ZERO COMBINED SEWAGE OVERFLOW (CSO)** Mandate net zero CSO from new construction created as a result of the rezoning, through the following actions: (1) Accurately model how increased density will increase CSO and impact local hydrology, (2) Require and enforce CSO mitigation in new development and (3) Ensure city investment in infrastructure to completely mitigate any negative hydrological impacts of rezoning.
- **3. DEALBREAKER: SUPPORT AND FUND A GOWANUS ZONING COMMITMENT TASK FORCE.** The Task Force will monitor compliance with public and private commitments, adherence to zoning requirements, and implementation of the Rezoning. With representation from local organizations, City agencies, and stakeholders, the Task Force will receive quarterly updates from the City and other stakeholders on planning, implementation, and successful completion of commitments, and disseminate this information to the community in a transparent and accessible manner.

The below demands are priorities for the entire coalition:

- **4. GUARANTEE TIMELY REOPENING AND RENOVATION OF THE GOWANUS COMMUNITY CENTER WITH RESIDENT-LED PROCESS FOR DESIGN, ORGANIZATIONAL STRUCTURE, AND PROGRAMMING** All funding spent to improve local NYCHA developments must adhere to HUD Section 3 hiring policies to ensure Wyckoff Gardens, Warren Street Houses and Gowanus Houses (WWG) residents especially lower income public housing residents are hired to complete the work.
- **5. INVEST IN COMMUNITY HEALTH & SOCIAL RESILIENCE** Commit to a comprehensive package of funding to improve Social Resilience and Health outcomes for local public housing residents, by supporting an Environmental Justice and Racial Equity Assessment and fund the implementation of its recommendations to eliminate disparities. Ensure *all* local residents are included in a Community Health Needs Assessment and Community Emergency Preparedness Plan to address local health disparities and disaster risks.
- **6. BUILD ECONOMIC EQUITY ENSURING LOCAL ACCESS TO SECTION 3 EMPLOYMENT** Commit to HUD Section 3, HPD and NYC administrative code compliance and enforcement. Fund the promotion of local residents earning under 80% of Area Median Income applying for training, employment and economic opportunities through Section 3.
- **7. INVEST IN KNOW-YOUR-RIGHTS TRAININGS** The City must provide funding for know-your-rights trainings, including Affirmatively Furthering Fair Housing, civil rights compliance and other building and tenant related trainings and services to Warren, Wyckoff, and Gowanus residents.



- **8. 100% AFFORDABILITY ON PUBLIC LAND** Require 100% affordability on land owned by the City of New York. The City must provide the necessary subsidies to provide permanent and deeply affordable units for seniors and people with low incomes 0-60% of AMI.
- **9. ADDRESS LOCAL SKILLS GAP WITH TARGETED MULTI-YEAR WORKFORCE INVESTMENT** Programming must include bridge programming, training, and job placement for CD6 residents with barriers to living wage employment with focus on public housing residents and an industrial sector apprenticeship program. Implement through CBOs.
- 10. STUDY, IMPLEMENT AND ENFORCE TRANSFER OF DEVELOPMENT RIGHTS TO FUND FULL CAPITAL REPAIRS AT WYCKOFF AND GOWANUS NYCHA DEVELOPMENTS The City must comprehensively and transparently examine and permit the purchase and transfer of development rights from Wyckoff Gardens and Gowanus Houses to privately owned parcels within the larger Gowanus area-wide rezoning, not to exceed the density that the City has already proposed in the Draft Scope of Work. Strong and representative local oversight of the generated funds must include Wyckoff Gardens and Gowanus Houses residents.
- 11. CREATE AN AFFORDABLE HOUSING LOTTERY PREFERENCE FOR LOCAL CD6 NYCHA RESIDENTS The City, through HPD, must make the necessary regulatory and legislative changes to create affordable housing lottery preferences for local NYCHA residents, and an increased percentage for people with disabilities as well as ensure the creation of a significant number of affordable units for seniors. The City must also commit to a significant number of Section 8 vouchers for existing NYCHA residents so they can move to newly created affordable housing. The planned Affirmatively Furthering Fair Housing (AFFH) pilot must be in Gowanus and start as soon as possible.
- **12. MAP THE MOST AFFORDABLE MIH OPTIONS** The City must map ONLY the deepest mandatory inclusionary housing (MIH) options so low-income residents and the local public housing community can afford the new affordable housing. Use existing options: option 1 25% of units at 60% of AMI and option 3 20% of units at 40% of AMI.
- **13. MANDATE DEEPER MIH LEVELS FOR PRIVATE DEVELOPERS** Developments along the Gowanus Canal must commit to deeper affordability than MIH alone by providing 25% permanently affordable housing at an average of 50% of AMI with 10% at 30% of AMI.
- **14. FOLLOW THROUGH WITH IBZ COMMITMENT** The City must commit to translating the recently released IBZ Vision Plan into a zoning framework that protects existing industrial businesses and helps them stay in the Gowanus IBZ and modernize and expand, while carefully managing competing uses that can impede industrial operations such as large scale entertainment, gyms, big-box retail, and stand-alone office. The City should consider lowering the parking requirements for industrial properties; allowing increased density for the creation of industrial space and production-based uses; maintaining the prohibition on new residential uses, and examining strategies to help businesses reduce emissions.
- **15. CREATE JOBS FOR LOW INCOME LOCAL RESIDENTS TO MAINTAIN NEW BUILDINGS AND PUBLIC SPACE** Leverage both private and public investment in buildings and public spaces to create jobs for low income local residents in new buildings and the public realm by requiring and committing to local CBO partnerships for recruitment, training and hiring.
- **16. PRESERVE INDUSTRY AND ART SPACES** by implementing an incentive of .3 FAR for specific uses groups in Gowanus Mix that are limited to production, repair, and arts uses exclusively. Require public disclosure and transparency in leasing agreements of Gowanus MIx spaces.

17. INVEST IN LOCAL YOUTH EMPLOYMENT Fund Summer Youth Employment Program slots to ensure access to youth from WWG communities.

18. INVEST IN PUBLIC SPACE Commit to investments and timelines for public realm improvements called out in the Gowanus Lowlands Master Plan and the North Canal Visioning Plan, including Thomas Greene Park, Head of Canal Park, The Salt Lot, NYCHA campuses, Greenspace on 4th Extension, MTA easements, streets, streets ends, and other city owned parcels. Develop all plans with continued public input.

Appendix B
NYCHA Physical Need Assessment (PNA) for Gowanus Houses and Wyckoff Gardens

Capital Needs over Next 5 Years Gowanus Houses and Wyckoff Gardens

Sources:

PNA = Physical Needs Assessment, January 15, 2021

MOD = Modernization Activities Report for CM Levin, December 2020

	TOTAL			Source
FUNDED - Completed	\$ 29,951,321			MOD
FUNDED - Not Completed	\$ 118,517,108			MOD
UNFUNDED	\$ 273,549,758			PNA
	\$ 422,018,187			
	Gowanus Houses	W	yckoff Gardens	
FUNDED - Completed	\$ 13,178,324	\$	16,772,997	MOD
	· ·			
IN PROGRESS	\$ 59,541,606			
DESIGN / PLANNING	\$ 38,819,017	\$	5,665,000	
5-YEAR PLAN	\$ 12,691,485			
DASNY MANAGED	\$ 1,000,000	\$	800,000	
FUNDED - Not Completed	\$ 112,052,108	\$	6,465,000	MOD
	, ,	•	, ,	
Apartment	\$ 75,439,909	\$	38,680,097	
Architectural	\$ 46,888,943	\$	21,465,353	
Elevators	\$ 20,800,000	•	, ,	
Electrical	\$ 13,073,163	\$	2,063,481	
Mechanical	\$ 29,572,427	, \$	5,401,715	
Site - Architectural	\$ 8,667,522	, \$	2,831,398	
Site - Electrical	\$ 401,547	\$	197,954	
Site - Mechanical	\$ 8,066,250	•	- ,	
UNFUNDED	\$ 202,909,761	\$	70,639,997	PNA

GOWANUS - Physical Needs Assessment (Replace As-Is)

roject	Fund Code	General Category	Item	Budget	Comp Year
6481	FEDERAL		EXT. RESTORATION & EMERGENCY SHEDS (LOCAL LAW 11)	\$1,389,333	2017
7757	FEDERAL	Architectural	SPRAY FOAM ROOFING SYSTEMS	\$3,039,273	2015
7781	FEDERAL / IRSAN	ID	SECURITY ENHANCEMENTS(CM FEES)	\$61,979	2016
7987	FEDERAL	Architectural	EXTERIOR BRICK REPAIRS (LOCAL LAW 11)	\$2,471,671	2017
7989	FEDERAL	Architectural	BRICKWORK/FAÇADE RESTORATION (LOCAL LAW 11)	\$2,276,347	2016
3033	FEDERAL		EMERGENCY REPAIRS DUE TO HURRICANE SANDY	\$518,599	2015
3424	FEDERAL	Mechanical	REPLACEMENT OF BOILERS STUDY	\$29,550	2019
3966 MF	CiTY		FACADES (LOCAL LAW 11)	\$1,963,195	2019
9065	IRSAND		SECURITY ENHANCEMENTS	\$128,794	2016
9192	FEDERAL		REPLACEMENT OF UNDERGROUND STEAM DISTRIBUTION SYSTEM	\$31,380	2018
9787 EPC	EPC		LIGHTING	\$1,165,140	2018
10076	IRCAPF		FAÇADE INSPECTION SAFETY PROGRAM	\$103,063	2020
				\$13,178,324	

IN PROGRESS						
Project Fund Code	General Category	Item		Budget	Construction Start	Anticipated End
E211 FEDERAL		REPAIRS & MITIGATION (SANDY), INCLUDING ROOF REPLACEMENT		\$57,000,000	05/08/17	01/16/21
9789 EPC EPC	Mechanical	HEATING CONTROLS		\$2,541,606	08/30/19	12/31/20
				\$59,541,606		
DESIGN / PLANNING						
Project Fund Code	General Category	Item	Phase	Budget	Anticipated Start	Anticipated End
				4		

Project	Fund Code	General Category	Item	Phase	Budget	Anticipated Start	Anticipated End
10186	CITY		CCTV/SECURITY	PLANNING	\$150,000	12/09/22	04/01/24
10329	STATE		BOILER REPLACEMENT	DESIGN	\$38,669,017	11/16/21	02/24/24
					\$38,819,017		

5-YEAR F	PLAN				
Project	Fund Code	General Category	Item	Budget	
8681	CITY		COMMUNITY CENTER RENOVATION	\$4,000,000	2021
10329	FEDERAL	Mechanical	BOILER REPLACEMENT	\$8,399,433	2022
9613	FEDERAL		FIRE ALARM SYSTEM AT THE SENIOR CENTER	\$292,052	2023
				\$12,691,485	

DASNY N	ЛANAGED								
Project	Fund Code	General Category Ite	em	P	hase	Budget	Anticipated Start	Anticipated End	
D167	CLOSED	cc	CTV	C	LOSED	\$1,000,000	03/02/18	08/17/18	
						\$1,000,000			

	General Category	Item	Sub-Item	1-5 Year	Add'l Required	Total	Notes
							\$52,595,000 does include th
			Bathroom**	\$6,186,515		\$52,595,000	plumbing and chase wall.
			Kitchen	\$27,667,793	\$0	\$27,667,793	
		Architectural	Ceiling	\$1,655,293		\$1,655,293	
		Architectural	Closet	\$259,535		\$259,535	
			Doors	\$7,536,897		\$7,536,897	
			Floor	\$17,298,361		\$17,298,361	
			Wall	\$1,935,881		\$1,935,881	
	Apartment	Architectural Total		\$62,540,276	\$25,695,600	\$108,948,761	
			Electrical Panel Board	\$4,344,490		\$4,344,490	
		Electrical	Intercom	\$94,000		\$94,000	
		Liectrical	Light Fixtures	\$2,142,847		\$2,142,847	
			Smoke Detectors	\$121,192		\$121,192	
		Electrical Total		\$6,702,529		\$6,702,529	
		Mechanical	Radiator / Convector / Baseboard	\$6,197,105		\$6,197,105	
		Mechanical Total		\$6,197,105		\$6,197,105	
	Apartment Total			\$75,439,909	\$25,695,600	\$121,848,394	
	Architectural	Exterior	Main Doors	\$143,183		\$143,183	
Why does this need			Roof	\$5,125,669		\$5,125,669	Project in Progress
			,				1-5 year figure is for windo
							need immediate replaceme
							replace all windows =
			Windows	\$8,292,840		\$28,360,910	\$28,360,910
			Other	\$8,127,804		\$8,127,804	
		Exterior Total		\$21,689,496		\$41,757,566	
		Interior		\$25,143,785		\$25,143,785	
		Structural		\$55,661		\$55,661	
	Architectural Total			\$46,888,943		\$46,888,943	
		'		•			•
	Elevators Total			\$20,800,000		\$20,800,000	
		<u>'</u>		•			•
		Corridor Lighting		\$186,870		\$186,870	
		Emergency Generator Set		\$292,600		\$292,600	
		Exit Lights		\$3,163		\$3,163	
		Grounding System		\$8,547		\$8,547	
			Lighting Explosion Proof Fixtures			\$2,262	
		0 0 1		\$2,262 \$1,399,515		\$1,399,515	
		Lighting - Exterior Security	-				
	Electrical	Lighting Fixture - Fluoresc	ent	\$962,927		\$962,927	
		Lighting Fixture - HID		\$37,035		\$37,035	
		Lighting Fixture - Incande		\$12,900		\$12,900	-
		Motor Starter / Contactor		\$34,170		\$34,170	-
		Panelboard	1	\$1,981,942		\$1,981,942	1

	ı			 			
		Service Switch		\$4,674,230		\$4,674,230	
		Stairhall Lighting		\$58,432		\$58,432	
		Switchboard		\$3,418,571		\$3,418,571	
	Electrical Total			\$13,073,163		\$13,073,163	
		Air Compressor		\$11,158		\$11,158	
		Air Conditioning		\$12,209		\$12,209	
		Climate Control		\$1,056		\$1,056	
Critical for Apartme		Domestic Water System**		\$576,000	\$10,617,465	\$11,193,465	
Critical for Apartme		Drainage / Sewage System	1**	\$147,541	\$6,101,512	\$6,249,053	
	Mechanical	Garbage Chute		\$12,290		\$12,290	
		Heating		\$14,217,935		\$14,217,935	
		Heating Plant		\$13,336,207		\$13,336,207	Project in Progress
		Interior Compactor		\$1,176,000		\$1,176,000	
		Non Residential Spaces		\$3,410		\$3,410	
		Ventilation		\$78,620		\$78,620	
	Mechanical Total			\$29,572,427		\$29,572,427	
				, ,, ,		, .,. ,	
		Fences		\$3,766,871		\$3,766,871	
		Fixed Equipment		\$34,783		\$34,783	
		Landscaping		\$2,424		\$2,424	
		Paving - Non-Vehicular Are	Pa	\$4,085,590		\$4,085,590	
	Site - Architectural	Paving - Vehicular Area		\$407,099		\$407,099	
		Playgrounds		\$359,911		\$359,911	
		Retaining Walls		\$7,954		\$7,954	
		Site Walls (Not Retaining)	Malls)	\$2,889		\$2,889	
	Site - Architectural Total	Site wans (Not Netanning)	, valis,	\$8,667,522		\$8,667,522	
	Site Architectural Total			\$0,007,322		¥0,007,322	
	Site - Electrical	Lighting		\$401,547		\$401,547	
	Site - Electrical Total	Lighting .		\$401,547		\$401,547	
	Site Electrical Fotal			Ų 102,517		Ų-101,5-17	
		Exterior Compactor		\$375,000		\$375,000	
		Underground Condensate	Return Pining	\$1,462,500		\$1,462,500	
	Site - Mechanical	Underground Hydronic Pig		\$2,835,000		\$2,835,000	
	Sice - IVIECHAIIICAI	Underground Natural Gas		\$468,750		\$2,835,000	
				\$2,925,000		\$2,925,000	
	Cita Marchanical T : 1	Underground Steam Pipin	g I				
	Site - Mechanical Total			\$8,066,250		\$8,066,250	

^{*}includes out-year work that, while not part of the 1-5 year scope, should be included to avoid duplication of resources

**Full Bathroom renovation would involve the work in the Bathrooms themselves as well as plumbing work for the Domestic Water System and the Drainage / Sewage System

Project	Fund Code	General Category	Item		Budget		Comp Year
7600	CITY/FEDERAL		EXTERIOR BRICKWORK & ROOFING		\$14,485,958		2016
7987	FEDERAL		EXTERIOR BRICK REPAIRS (LOCAL LAW 11)		\$17,246		2015
7988	FEDERAL		EXTERIOR BRICK REPAIRS (LOCAL LAW 11)		\$82,620		2015
8678	CITY		TODDLERS' PLAY AREA		\$210,431		2019
9087	RESAND		CM COST DISTRIBUTION FOR SANDY PROJECTS		\$5,124		2018
9302EPC	C EPC		EPC-LIGHTING IMPROVEMENTS AND WATER CONSERVATION		\$700,039		2017
9411	FRSAND		A/E WORK AND INITIAL ASSESTMENT RELATED TO SANDY PRO	DJECTS	\$5,080		2018
10192	FEDERAL		ROOF TANK REPLACEMENT		\$1,266,499		2020
					\$16,772,997		
DESIGN ,	/ PROCUREMENT						
Project	Fund Code	General Category	Item	Phase	Budget	Anticipated Start	Anticipated End
9398	CITY		COMMUNITY CENTER RENOVATION	DESIGN	\$4,365,000	10/14/21	01/28/23
9831	STATE		SECURITY LIGHTING	PLANNING	\$1,300,000	5/27/22	11/22/23
					\$5,665,000		

DESIGN /	PROCOREIVIEIVI						
Project	Fund Code	General Category	Item	Phase	Budget	Anticipated Start	Anticipated End
9398	CITY		COMMUNITY CENTER RENOVATION	DESIGN	\$4,365,000	10/14/21	01/28/23
9831	STATE		SECURITY LIGHTING	PLANNING	\$1,300,000	5/27/22	11/22/23
					\$5,665,000		
DASNY MA	ANAGED						
Project	Fund Code	General Category	Item	Phase	Budget	Construction Start	Construction End
D319	CLOSED		APPLIANCES INSTALLATION	CLOSED	\$800,000	12/06/18	07/10/19
					\$800,000		

General Category	Item	Sub-Item		1-5 Year	Add'l Required Work*	Total	Notes
							This does not include the
							plumbing and
							chase wall. The
							total number for
							chase wall,
							bathrooms and
							related work
	Architectural						(527 bathrooms
							=
		Bathroom		\$5,279,152	\$9,576,000		\$23,715,000.00
i		Kitchen		\$12,789,370	\$0	\$12,789,370	
		Ceiling		\$861,448		\$861,448	
Apartment		Doors		\$4,957,320		\$4,957,320	
		Floor		\$9,211,337		\$9,211,337	
		Wall		\$965,103		\$965,103	
	Architectural Total			\$34,063,731	\$9,576,000	\$43,639,731	
		Electrical Panel E	oard	\$128,880		\$128,880	
		Intercom		\$226,775		\$226,775	
	Electrical	Light Fixtures		\$785,639		\$785,639	
		Smoke Detectors		\$16,200		\$16,200	
	Electrical Total	Smoke Beteetors		\$1,157,494		\$1,157,494	
		Radiator / Conve	ctor / Pacabaard	\$3,454,597		\$3,454,597	
	Mechanical	Terminal Unit Ste				\$3,434,337	
	Mashanisal Tatal	reminal unit St	ani itap	\$4,275		\$4,275	
Apartment Total	Mechanical Total			\$3,458,872	40 570	\$3,458,872	
Apartment rotal				\$38,680,097	\$9,576,000	\$48,256,097	
		Main Doors		\$0		ćo	
						\$0	
	Exterior	Roof		\$349,224		\$349,224	
		Windows		\$7,267,346		\$7,267,346	
Architectural		Other		\$173,787		\$173,787	
	Exterior Total			\$7,790,357		\$7,790,357	
	Interior			\$13,663,461		\$13,663,461	
	Structural			\$11,535		\$11,535	
Architectural Total				\$21,465,353		\$21,465,353	
		•		, , , , , , , , , , , , , , , , , , , ,		, ,,	
	Corridor Lighting			\$653,850		\$653,850	
	Emergency Lighting			\$24,121		\$24,121	
	Exit Lights			\$20,926		\$20,926	
		_					
	Exit/Emergency Combination			\$4,104		\$4,104	
	Lighting - Exterior Security / Riot Lights			\$390,044		\$390,044	
Electrical	Lighting Fixture - Fluorescent			\$247,615		\$247,615	
	Lighting Fixture - HID			\$800		\$800	
	Lighting Fixture - Incandescent			\$61,107		\$61,107	
	Motor Starter / Contactor			\$14,019		\$14,019	
	Panelboard			\$471,163		\$471,163	
	Stairhall Lighting			\$152,392		\$152,392	
	Telephone			\$23,340		\$23,340	
Electrical Total	гегернине			\$23,340		\$23,340	
Electrical Total				32,003,481		\$2,003,481	
	Air Conditioning			\$47,409		\$47,409	
	Climate Control			\$670		\$670	
	Domestic Water System			\$350,436	\$2,522,618	\$2,873,054	
	Drainage / Sewage System			\$29,422	\$3,909,760	\$3,939,182	
	Garbage Chute			\$9,270		\$9,270	
Mechanical	Heating			\$69,250		\$69,250	
	Heating Plant			\$4,403,845		\$4,403,845	
	Interior Compactor			\$294,000		\$294,000	
	Non Residential Kitchen			\$21,937		\$21,937	
	Non Residential Spaces			\$2,766		\$2,766	
	Standpipe System			\$66,342		\$66,342	
	Ventilation			\$106,368		\$106,368	
	ventuation			\$106,368		\$106,368	
Mechanical Total				\$5,401,715		\$5,401,715	
Mechanical Total				4000		\$676,738	
Mechanical Total	Fonces						1
Mechanical Total	Fences			\$676,738			
Mechanical Total	Fixed Equipment			\$491		\$491	
Mechanical Total	Fixed Equipment Parking Lot						
Mechanical Total	Fixed Equipment			\$491		\$491	
Mechanical Total Site - Architectural	Fixed Equipment Parking Lot			\$491 \$1,527,795		\$491 \$1,527,795	
	Fixed Equipment Parking Lot Paving - Non-Vehicular Area			\$491 \$1,527,795 \$231,881		\$491 \$1,527,795 \$231,881	

	Sidewalks & Curb		\$14,879		\$14,879	
	Stairs / Ramps		\$64,153		\$64,153	
Site - Architectural Total			\$2,831,398		\$2,831,398	
					0	
Site - Electrical	Lighting		\$197,954		\$197,954	Project in Progress
Site - Electrical Total			\$197,954		\$197,954	
TOTAL			\$70,639,997	\$9,576,000	\$80,215,997	

^{**}Full Bathroom renovation would involve the work in the Bathrooms themselves as well as plumbing work for the Domestic Water System and the Drainage / Sewage System

Appendix C City Commitments needed to ensure Net Zero CSO Rezoning



October 8, 2021

RE: City Commitments needed to ensure Net Zero CSO Rezoning

Since the 2018 release of DCP's Gowanus Framework for a Sustainable, Inclusive, Mixed-use Neighborhood, introducing the proposal for a district-wide rezoning of the Gowanus neighborhood, GCC and our partners in the Gowanus Neighborhood Coalition for Justice (GNCJ) have demanded a **Net Zero CSO Rezoning** to ensure future development in the neighborhood does not contribute additional Combined Sewer Overflow (CSO) to the historically burdened and polluted Gowanus Canal. As part of this demand, we have repeatedly requested that the City provide accurate and up-to-date modeling of the sewer system that utilizes best available data to realistically account for the reasonable worst case development scenario and increased precipitation as a result of climate change in order to realistically assess environmental impacts.

In April 2021, DCP released the Draft Environmental Impact Statement (DEIS), where DEP has shown a robust response to this demand, going above and beyond CEQR requirements with a better than Net Zero outcome. The DEIS shows CSO reductions to the Gowanus Canal by 5 million gallons per year with the forthcoming Unified Stormwater Rule in place as new development installs stormwater management practices required under the new rule. Absent the new rule, the City concedes that CSO would actually increase by 3 million gallons per year. While we commend DEP for their work on adopting new citywide stormwater policy that will undoubtedly improve stormwater management in the neighborhood and across the City, it is critical to note that the assessment of CSO outcomes are based on complex sewer and stormwater modeling or projections that are only as reliable as the data that informs them. Evaluating these models requires tools and expertise beyond what the average citizen has access to and for this reason, GCC, local elected officials and the Gowanus community have looked to EPA for guidance. In August 2021, EPA's comments on the City's DEIS concluded that they "cannot assess what the net CSO discharge impacts will be from the proposed rezoning" due to a number of inconsistencies in the data presented in the DEIS, including the use of outdated rainfall projections that are not representative of of expected future climate predictions.

Given EPA's inconclusive assessment of the Gowanus CSO and sewer modeling and the detrimental local impacts of extreme weather caused by recent storms Henri and Ida, the City must provide additional information and take additional responsibility for tracking the net CSO discharge impacts over time in order to fully meet the community's demand. The City acknowledged the need for future study in flood prone neighborhoods just this past Monday, when the Mayor's Office office released a landmark report¹: *The New Normal: Combatting*

¹ The New Normal: Combating Storm-Related Extreme Weather in NYC (September 2021)

Storm-Related Extreme Weather in New York City,", committing more than \$2.7 billion to counteract impacts of extreme weather as a result of climate change and calling for accelerated planning to upgrade our City's sewer system and improve modeling efforts. If the City intends to deliver on it's promise to ensure the Gowanus Neighborhood Plan provides a just and green neighborhood for all, we urge the City to commit to the following as Points of Agreement (POA) prior to the approval of the Gowanus Rezoning:

- To ensure our demand is met, <u>the Unified Stormwater Rule must be in effect prior to</u> <u>the first site sewer connection in the Rezoning Area</u> and the City must provide transparent reporting on implementation as described in #3 below.
- 2. The Gowanus neighborhood must be included as one of the 10 neighborhoods that the City advances for its upcoming Cloudburst Study.

As outlined in the Mayor's report, DEP will select 10 at-risk neighborhoods for the implementation of a **cloudburst design study** by the end of 2021. We need a firm commitment from the City to identify the Gowanus neighborhood and adjacent drainage areas in the Red Hook Sewershed as one of these areas in order to make good on the *flood resiliency* or *hydrology study* that the Gowanus community has been asking for for years.

- Background: A Cloudburst Study assesses stormwater flow paths based on topography and sub-surface conditions in at-risk areas to identify grey and green infrastructure priorities and capital projects for flood mitigation and stormwater management. It is essentially the flood resiliency or hydrology study that the Gowanus community has been asking for for years. It can and should:
 - Integrate recent data and high-resolution flood maps developed by the Mayor's Office of Resiliency as part of the Stormwater Resiliency Plan (May 2021)², 311 flood and sewer reports recorded across the neighborhood following extreme weather, and Coastal Flood maps all of which demonstrate a high-level of extreme flood risk in Gowanus, particularly along 9th Street and along the Bond-Lorraine Sewer Line, which connects the Gowanus Neighborhood to Red Hook and has been identified by DEP as a "Highest Priority" stormwater improvement project.
 - Address EPA's recommendation that the City develop a separate "probability analysis" to study the various impacts of development and the range of potential climate change outcomes.
 - Ensure flood resilience measures in the public right-of-way as new development occurs in the Gowanus neighborhood. While the Unified Stormwater Rule aims to improve private on-site stormwater management, there is no plan to address the high-risk flooding that occurs in streets and sidewalks.

² NYC Stormwater Resiliency Plan (May 2021)

- Incorporate impacts of new development as a result of the Gowanus Rezoning
- Be a transparent and inclusive process that incorporates diverse stakeholder input.

3. <u>DEP must commit to annual monitoring of net changes in sanitary and stormwater loading within the Gowanus Sewershed as mandated by EPA's Executive Administrative Order.</u>

The City must agree to comply with the monitoring and reporting requirements for *Stormwater Controls* outlined in Paragraph 73c of EPA's Executive Administrative Order (EAO) from March 29, 2021. As per this mandate, the City must commit to annual **monitoring of net changes in sanitary and stormwater loading, to be reported as modeled volumes,** within the Gowanus Sewershed in order to assess incremental impact of sewer hookups and ensure these do not result in a net increase.

- Background: The EPA's EAO includes four distinct and separate mandates for monitoring and subsequent reporting of the following: 1) Stormwater Controls; 2) Separated Outfall Treatment Units; 3) CSO Solids; and 4) CSO Tank Operation and Maintenance.
- The City's response to EPA's EAO provides reasoning towards a "sufficient cause for non-compliance" regarding all four monitoring areas. We believe that in most cases the City provides reasonable grounds for this defense. In particular, regarding CSO Solids, the City commits to submitting a post-dredging Monitoring Plan to EPA by October 31, 2021 that will outline protocol for assessing CSO recontamination of the Canal consistent with requirements of the EPA Record of Decision (ROD).
- However, the **monitoring area of greatest relevance** to our demand for a *Net Zero CSO Rezoning* pertains to *Stormwater Controls*, outlined in *Paragraph 73c* of the EAO³.
 - It is our firm belief that this particular mandate will be essential for validating on-the-ground, incremental impacts of the Unified Stormwater Rule and meeting compliance with the EPA ROD mandate that

³Paragraph 73c. Stormwater Controls: Beginning upon the Effective Date of this Order, Respondent shall ensure implementation of applicable City regulations for sewer connections (Chapter 31 of Title 15 of the Rules of the City of New York) and stormwater control regulations and standards, as set forth in the ROD, at minimum, and as may be updated in City regulations and guidelines, for project plan approvals within the Gowanus Canal sewershed, to ensure that hazardous substances and solids from additional stormwater and sewage loads do not compromise the effectiveness of the permanent CSO control measures by exceeding their design capacity. See ROD at page 85. When implementing or approving municipal sewer infrastructure upgrades and/or private stormwater controls within the Gowanus Canal sewershed, stormwater shall be separated for discharge to the Gowanus Canal to the maximum extent practicable. Commencing on January 31, 2022, Respondent shall submit to EPA an annual report summarizing the net changes in sanitary and stormwater loadings within the Gowanus Canal sewershed, which shall include but not be limited to, the major project plan approvals for the preceding calendar year. Respondents shall submit the proposed form and contents of the report for EPA approval.

- "redevelopment projects will need to take mitigation measures to prevent or offset additional sewer loadings." Without this tracking, the City cannot confirm that the rezoning will achieve Net Zero CSO.
- The City's response to the EAO⁴ suggests that compliance with this mandate is not feasible, claiming that applications for site sewer connections are not always implemented and that pollutant loadings from sanitary and stormwater flows are best calculated through modeling to be measured on a long-term basis. This reasoning is not good enough.
- Modeling as Monitoring: We acknowledge that on-the-ground tracking of sanitary and stormwater flows for every redevelopment site may not be feasible and therefore accept <u>annual</u> modeling of projected sanitary and stormwater flows and/or site-based CSO reduction as a sufficient form of monitoring to satisfy this demand.
 - Under requirements for the Unified Stormwater Rule (USWR), applicants applying for their site sewer connection must provide DEP with the project proposed sanitary discharge, proposed development site storm flow, allowable flow from the site and/or the stormwater release rate from the site in accordance with DEP rules.
 - Additionally, applicant sites greater than 20,000 square feet will trigger the USWR Chapter 19.1 requirements. These sites will also be required to submit a Stormwater Management Plan (SMP) containing documentation for all infiltration/retention practices to be implemented on site.
 - Under DEP's 2021 Green Infrastructure Contingency Plan,⁵ the Department provides a methodology for converting green infrastructure practices or "greened acres" to a CSO reduction volume.
- The required metrics for a site sewer connection combined with DEP's updated metric for assessing CSO reduction volume provide sufficient information for satisfying the EPA mandate for an annual report summarizing projected or modeled annual net changes and overall CSO reduction. While all site-sewer applicants may not implement projects, a summary of net changes based on the applicant projections would be sufficient for this tracking.

⁴ As part of the application for connection to the City sewer system, an applicant must provide the proposed sanitary discharge, proposed development site storm flow, allowable flow from the site and/or the stormwater release rate from the site in accordance with DEP rules. DEP thus receives information on the projected storm and sanitary flows, as applicable. However, DEP's approval of a project does not mean that the project will be implemented. Further, pollutant loadings from sanitary and stormwater flows are calculated through modeling, are not expected to change significantly on an annual basis and are better measured on a long-term basis. Thus, DEP believes that beginning in 2023 reporting the number of stormwater management pollution prevention plans for approved and/or completed projects, including the number of post construction management practices triggered by the City's stormwater regulations, should be sufficient. This clarification was included in the proposed edits conveyed to Mr. Carr on May 4th, but was rejected by EPA.

⁵ DEP Green Infrastructure Contingency Plan (June 2021)

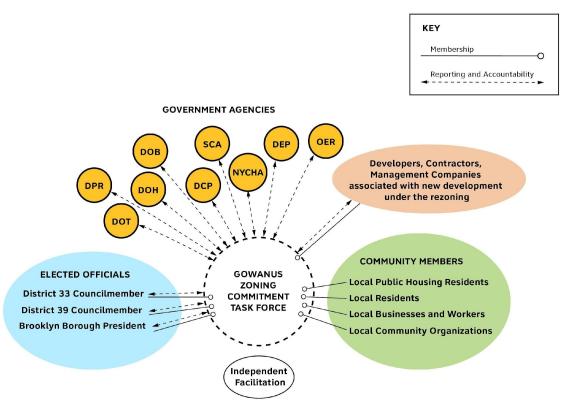
Appendix D

Proposed Gowanus Rezoning Task Force Description

Gowanus Zoning Commitment Task Force

Mission

The proposed Gowanus Zoning Commitment Task Force will ensure that commitments identified in the proposed Gowanus Rezoning, EIS and Neighborhood Plan are met by the City and private developers. With representation from local organizations, residents and stakeholders, the Task Force will empower the community to hold the City accountable for the Gowanus Neighborhood Plan throughout its execution. The Task Force will collect and organize reporting from responsible agencies on their rezoning commitments, and disseminate the information in a transparent and accessible manner. The Task Force will facilitate productive and respectful engagement between government agencies, development entities and a range of diverse stakeholders in the community, with the aim of raising up voices of those most impacted.



Why the existing City Commitment Tracker is not sufficient

Pursuant to Local Law 175 of 2016, the City is responsible for publishing a list of capital and programmatic commitments associated with neighborhood-scale rezonings, and an annual progress report detailing the status of each initiative, which it does through the <u>Commitment Tracker</u>. However, this important resource currently operates as a one-way conduit, and does not support the community in understanding or giving feedback on the ongoing status of commitments. Given the scale and complexity of this proposed rezoning, as well as the overlaps with Superfund and other neighborhood remediation activities, we aim to partner with each relevant City Agency as a resource for the community that not only provides up to date information, but also serves as a place and process to register issues, with a governance structure that encourages proactive public-private partnership and accountability around implementation.

City Commitments Needed

- 1. Fund a facilitator for a fifteen-year period to oversee Task Force activities, help to organize and enable Task Force meetings, and otherwise support the Task Force's work.
- 2. Fund a NYCHA Liaison to provide technical assistance and support for NYCHA residents in navigating construction processes and holding NYCHA accountable for repairs, tenant rights, Section 3 hiring, and all commitments made through the rezoning.
- Commit funding to allow the Task Force to obtain ongoing professional planning expertise for the same period of time, so that the Task Force can obtain, analyze and compile accurate and timely data and assemble them in user friendly language to share with the community.
- Commit senior level staff from agencies below to provide regular reporting to the Task Force to monitor compliance with public and private commitments, adherence to zoning requirements, and implementation of the Rezoning.
 - New York City Housing Authority (NYCHA)
 - Provide regular and transparent updates on all streams of capital funding for Wyckoff Gardens and Gowanus Houses
 - Provide regular, transparent and accessible updates on all construction in Wyckoff Gardens and Gowanus Houses, including progress, timeline, safety procedures, and Section 3 hiring.
 - Department of Buildings (DOB)
 - Provide regular updates on Gowanus Mix leasing
 - Department of Environmental Protection (DEP)
 - Provide regular updates of sewer modeling with new Sewer connection permits and construction status
 - Department of Parks / Department of City Planning
 - Require developers requesting waterfront certification and/or authorization to present site designs and gain approval
 - School Construction Authority
 - Provide regular reports on projected school seats needed for new construction
 - Provide reports on sites requesting school construction bonus
 - Transportation
 - Provide regular reports on local traffic and construction impacts
 - All Agencies with construction commitments.
 - Provide regular reports on progress on all City construction projects in the rezoning area, including DEP tanks, etc.
 - Provide timely response to community concerns