

APPENDIX R:
DOCUMENTATION OF CI
CONSULTATIONS HAVING OCCURRED
Package 8 Segments 13, 14 & 15
CASE 10-T-0139

PUBLIC

Champlain Hudson Power Express
Upland Co-Located Utility Summation Matrix

Revision Date: 07/28/2023 - IFC

Segment(s)	General Location of Utility		Owner	Utility	Utility		Comments	Quality Level (A/B/C/D)
	Station (Starting Point for Parallel and Crossing Point for Perpendicular)	Station (Ending Point for Parallel)			Parallel/ Perpendicular	Description (optional)		
	80000+00	80000+61	Waste Management	Storm Sewer	Parallel	Concrete Pipe		B
	80000+00	80001+75	ConEd	UG Utility (Electric)	Parallel	UG Line for lighting: runs within 5' off alignment CL and in transition vault	Might need temporary relocation. ConEd to confirm if this is a private utility	B
	80001+05		Waste Management	Storm Sewer	Perpendicular	12" RCP Pipe crossing alignment	Support during excavation	B
	80001+05	80001+55	Waste Management	Storm Sewer	Parallel	24" RCP, 10' Left off alignment CL		B
	80001+20		Waste Management	Storm Sewer	Perpendicular	24" RCP Pipe crossing alignment		B
	80001+54		Waste Management	Storm Sewer	Perpendicular	12" RCP Pipe crossing alignment		B
	80001+75		NYCDEP	Water Line	Perpendicular	Water line crosses alignment runs along Willis Ave Bridge	Need as-built or records if any. Might belong to Waste Mgmt or NYSDOT	C
	80002+20	80003+85	ConEd	UG Utility (Electric)	Parallel	UG electric line going towards NYSDOT building	This line might be privately owned, please confirm ownership status	B
	80003+00	80003+60	Waste Management	Storm Sewer	Parallel	HDPE Pipe and MH7969 structure within 5' off CL	Line discontinues, further investigation needed	B
	80005+75	80006+10	Waste Management	Storm Sewer	Parallel	RCP and Storm Sewer structure (DS10381). Within 10' off CL	need further investigation at pipe beginning	B
	80006+10		Waste Management	Storm Sewer	Perpendicular	Concrete Pipe crossing the alignment		B
	80010+25		Waste Management	Storm Sewer	Perpendicular	Concrete Pipe		B
	80016+00		ConEd	UG Utility (Electric)	Perpendicular	Possible UG power for park. Possibly continues		D
	80018+40		ConEd	UG Utility (Electric)	Perpendicular	Underground power for park lights		B
	80018+70		ConEd	UG Utility (Electric)	Perpendicular	Underground power for park lights		B
	80018+90		Parks and Rec	Water Line	Perpendicular	2" Line for irrigation		B
	80019+10		NYCDEP	UG Utility (Gas)	Perpendicular	UG Gas distribution	Vertical separation from top of HDD to bottom of pipe is ~39', gas line is 35" below surface	B
	80019+60		ConEd	UG Utility (Electric)	Perpendicular	Underground power for park lights		B
	80021+95		Parks and Rec	Water Line	Perpendicular	2" Line for irrigation		D
	80023+70		Parks and Rec	Water Line	Perpendicular	2" Line for irrigation	Under HDD	B
	80024+71		Parks and Rec	Storm Sewer	Perpendicular	REC		B
	80025+55		Parks and Rec	Storm Sewer	Perpendicular	REC		B
	80025+75	80028+00	ConEd	UG Utility (Electric)	Parallel	UG electric line for lighting & UG Structure (Manhole)	Within 5' off CL	B
	80026+60		ConEd	UG Utility (Gas)	Perpendicular	UG gas line crosses N/S		B
	80026+75		ConEd	UG Utility (Electric)	Perpendicular	UG electric line for lighting	buried ~22"	B

Champlain Hudson Power Express
Upland Co-Located Utility Summation Matrix

Revision Date: 07/28/2023 - IFC

Segment(s)	General Location of Utility		Owner	Utility	Utility		Comments	Quality Level (A/B/C/D)
	Station (Starting Point for Parallel and Crossing Point for Perpendicular)	Station (Ending Point for Parallel)			Parallel/ Perpendicular	Description (optional)		
Segments 13 to 15 - Package 8 - Transition Vault 5 To Astoria Converter Station	80027+00		NYCDEP	Water Line	Perpendicular	UG Water Parks and Rec distribution line & FH	Within 10' off CL, crosses alignment in multiple stations	B
	80027+50		Parks and Rec	Storm Sewer	Perpendicular	REC	A Storm structure is within 10' off CL	B
	80027+60		Parks and Rec	Storm Sewer	Perpendicular	REC		B
	80028+00		NYCDEP	UG Utility (Gas)	Perpendicular	UG gas line along north side of Central Rd	Vertical separation from the top of HDD to bottom of the pipe is ~36', gas line is ~60" below the surface	B
	80028+00	80029+80	ConEd	UG Utility (Electric)	Parallel	UG Electrical line	In the same spot of the water crossing	B
	80028+00	80029+50	NYCDEP	UG Utility (Gas)	Parallel	UG Gas line	Crosses Central Rd in SW/NE direction	B
	80028+35		Parks and Rec	Storm Sewer	Perpendicular	Storm sewer line	Inlet / Catch basin within 10' off CL	B
	80029+10		Parks and Rec	Water Line	Perpendicular	Line to hydrant	At crossing of Storm Sewer, line runs parallel	B
	80029+80		ConEd	UG Utility (Electric)	Perpendicular	Electric line	At stop signal of Central Rd & Parking lot	B
	80030+80		NYCDEP	Sanitary Sewer	Perpendicular	Interceptor Sewer, ~122' below surface		B
	80031+20		NYCDEP	Sanitary Sewer	Perpendicular	Sewer line		B
	80031+25		Parks and Rec	Storm Sewer	Perpendicular	Storm Line		B
	80031+45		NYCDEP	Water Line	Perpendicular	Tee from water line over alignment		B
	80032+40		NYCDEP	UG Utility (Gas)	Perpendicular	UG Gas line Crosses Central Rd NE/SW	At turnaround	B
	80032+60		Parks and Rec	Storm Sewer	Perpendicular	Unknown size and material, line ends close to alignment		B
	80032+60		Parks and Rec	Storm Sewer	Perpendicular	REC - Storm line crosses Central Rd NE/SW		B
	80033+50		ConEd	UG Utility (Electric)	Perpendicular	Underground Electric, crosses Central Rd NE/SW at Splice Vault		B
	80034+25		NYCDEP	Water Line	Perpendicular	Water line after Splice vault - REC		B
	80035+55		NYCDEP	Water Line	Perpendicular	Main Water line - REC	~73" From existing grade	B
	80035+60		NYCDEP	UG Utility (Gas)	Perpendicular	Part of 2 Gas lines in the same area		B
	80035+65		ConEd	UG Utility (Gas)	Perpendicular	Part of 2 Gas lines in the same area		B
	80035+75		NYCDEP	Sanitary Sewer	Perpendicular	Sanitary Sewer line	Runs along Central Rd	B
	80035+80		NYCDEP	Sanitary Sewer	Perpendicular	Sanitary Sewer line	Runs along Central Rd	B
	80035+80		TBTA	UG Utility (Telephone)	Perpendicular	UG Telecommunications line	Goes to facilities under RFK bridge	B
	80035+80	80037+20	TBTA	UG Utility (Telephone)	Parallel	UG Telecommunications line	Goes to facilities under RFK bridge	B

Champlain Hudson Power Express
Upland Co-Located Utility Summation Matrix

Revision Date: 07/28/2023 - IFC

Segment(s)	General Location of Utility		Owner	Utility	Utility		Comments	Quality Level (A/B/C/D)
	Station (Starting Point for Parallel and Crossing Point for Perpendicular)	Station (Ending Point for Parallel)			Parallel/ Perpendicular	Description (optional)		
	80035+81		Parks and Rec	Storm Sewer	Perpendicular	REC		B
	80036+03		ConEd	UG Utility (Electric)	Perpendicular	Underground		B
	80036+05		NYCDEP	Water Line	Perpendicular	REC		B
	80036+50		Parks and Rec	Storm Sewer	Perpendicular	Storm line	Need to protect storm line	B
	80036+50	80039+00	Parks and Rec	Storm Sewer	Parallel	Storm sewer line	Manhole may require relocation	B
	80037+00		TBTA	UG Utility (Telephone)	Perpendicular	UG Telecommunications line	Goes to facilities under RFK bridge	B
	80037+00		Parks and Rec	Storm Sewer	Perpendicular	Storm line	Need to protect storm line	B
	80037+20		TBTA	UG Utility (Telephone)	Perpendicular	UG Telecommunications line	Goes to facilities under RFK bridge	B
	80039+40	80043+50	ConEd	UG Utility (Electric)	Parallel	Multiple circuits parallel and cross the alignment along the trail		B
	80039+55		ConEd	UG Utility (Electric)	Perpendicular	Parallels alignment in trail and crosses at this location		B
	80039+83		ConEd	UG Utility (Electric)	Perpendicular	Parallels alignment in trail and crosses at this location	Electric Manhole is within 10' off CL	B
	80041+05		ConEd	UG Utility (Electric)	Perpendicular	High Voltage Electric Line	Parallels Alignment and crosses at this location	B
	80041+25		Parks and Rec	Storm Sewer	Perpendicular	REC Concrete Pipe		B
	80042+50		Parks and Rec	Storm Sewer	Perpendicular	REC HDPE		B
	80043+50		ConEd	UG Utility (Electric)	Perpendicular	UG electric park lights, 2 circuits		B
	80046+25		FDNY	UG Utility (Fiber)	Perpendicular	Very congested area for utilities - lines connected under bridge		B
	80046+30		ConEd	UG Utility (Electric)	Perpendicular	Very congested area for utilities - (5) UG lines connected under bridge		B
	80047+00		Parks and Rec	Water Line	Perpendicular	REC Water supply for parks		B
	80047+10		ConEd	UG Utility (Fiber)	Perpendicular	Underground supply to park lights		B
	80064+05		ConEd	UG Utility (Electric)	Perpendicular	Astoria - Hellgate Tunnel	Per drawing "Composite Map - Land, buildings, equipment - Title Recorded Data" date 2/17/1999 by Geod Corp., sheet 3, there are 5 UG electric circuits	D
	80097+45		ConEd	UG Utility (Electric)	Perpendicular	Lightning connection in Astoria		B
	80098+30		ConEd	UG Utility (Electric)	Perpendicular	Lightning connection in Astoria		B
	80102+80		ConEd	Water Line	Perpendicular	Water line crosses alignment at curve		B
	80103+00		ConEd	OH Utility (Fuel)	Perpendicular	Astoria Fuel line across gate		B
	80103+60		ConEd	UG Utility (Electric)	Perpendicular	UG electric line		B

Champlain Hudson Power Express
Upland Co-Located Utility Summation Matrix

Revision Date: 07/28/2023 - IFC

Segment(s)	General Location of Utility		Owner	Utility	Utility		Comments	Quality Level (A/B/C/D)
	Station (Starting Point for Parallel and Crossing Point for Perpendicular)	Station (Ending Point for Parallel)			Parallel/ Perpendicular	Description (optional)		
	80103+75		ConEd	Water Line	Perpendicular	Water Line		B
	80103+80		ConEd	UG Utility (Gas)	Perpendicular	Gas line		B
	80104+45	80105+00	ConEd	UG Utility (Electric)	Parallel	(2) UG electric lines crossing the alignment		B
	80105+50		ConEd	UG Utility (Gas)	Perpendicular	Gas line		B
	80105+65		ConEd	Water Line	Perpendicular	Water Line		B
	80106+50		ConEd	Water Line	Perpendicular	10" Water line		B
	80107+60		ConEd	UG Utility (Electric)	Perpendicular	UG electric line - Astoria		B

Utility quality level defined as follows:

Four separate quality levels of subsurface utility facility information are generally recognized and are as follows:

Quality Level A (QLA): Quality Level A is the highest degree of accuracy. The information shown on the plans has been obtained by the actual exposure (or verification of previously exposed and surveyed utility facilities) of subsurface utilities, using (typically) minimally intrusive excavation equipment to determine their precise horizontal and vertical position, as well as their other utility facility attributes. (Shown as QLA)

Quality Level B (QLB): Quality Level B is the second highest degree of accuracy. The information shown on the plans has been obtained through the application of appropriate surface geophysical methods (i.e. underground cameras, radar, sonar, tone outs, et al.) to identify the existence and appropriate horizontal position of subsurface utility facilities. Quality Level B data are reproducible by subsurface geophysics at any point of their depiction. The information was surveyed to applicable tolerances and reduced onto the plans. No excavations were performed. (Shown as QLB)

Quality level C (QLC): Quality Level C is the third highest degree of accuracy. The information shown on the plans has been obtained by surveying and plotting visible above ground utility features and by using professional judgement in correlating this information to Quality Level D information. (Shown as QLC)

Quality Level D (QLD): Quality Level D is the lowest degree of accuracy. The information shown on the plans was derived solely from existing records or recollections. (Shown as QLD)

SUMMARY OF UTILITIES/OPERATORS PRESENT WITHIN 300' OF THE WORK LIMITS

811 Ticket #	231861014	WASTE MANAGEMENT YARD	
District	Company Name	Phone Number	Response / Comments
ATTNY01	AT&T CORPORATION	(800)241-3624	Not responded yet / The project doesn't interact
CBLBRX01	CABLEVISION OF BRONX	(800)262-8600	Design Request Completed (Clear/No Conflict within the scope of the Design)
CEM	CONSOLIDATED EDISON CO. OF N.Y	(800)262-8600	Not responded yet / The project doesn't interact
CEX	CONSOLIDATED EDISON CO. OF N.Y	(800)262-8600	Not responded yet / The project doesn't interact
ECB	EMPIRE CITY SUBWAY CO-BRONX	(212)519-4934	The requested location is outside the buffer zone requested by the one call center. This Ticket has no conflict
ELCOM01	ELANTIC TELECOM	(319)790-7809	Windstream facilities are not in conflict with the scope of this work.
MCINY01	MCI	(919)414-2782	Not responded yet / The project doesn't interact
TWCNYC04	TIME WARNER CABLE - MANHATTAN	(718)888-4390	Not responded yet / The project doesn't interact

811 Ticket #	231862019	RANDALL'S ISLAND (east of I278)	
District	Company Name	Phone Number	Response / Comments
CEM	CONSOLIDATED EDISON CO. OF N.Y	(800) 262-8600	In CI consultations
TRIBTA01 & TRIBTA02	TRIBOROUGH BRIDGE&TUNNEL AUTH.	(212) 870-6558	In CI consultations, per one-call the design request is completed
VZMN01	VERIZON COMM.OF MANHATTAN	(800) 262-8600	No Locate required. Part of Empire City Subway, CHPE is in CI consultations with TBTA

SUMMARY OF UTILITIES/OPERATORS PRESENT WITHIN 300' OF THE WORK LIMITS

811 Ticket #	231872989	RANDALL'S ISLAND (west of I-278)	
District	Company Name	Phone Number	Response / Comments
CBLNYC01	CABLEVISION OF NEW YORK CITY	(800)262-8600	Excavation site clear / CI Owner is known as Altice
CEM	CONSOLIDATED EDISON CO. OF N.Y	(800)262-8600	In CI consultations
KEYCOM01	CROWN CASTLE	(724)416-2957	No response yet / The project doesn't interact. Crown Castle's fiber is located on the RFK bridge to Manhattan Island / MLK blvd up to the TBTA and Robert Moses Buildings well out of project limits
TRIBTA02	TRIBOROUGH BRIDGE&TUNNEL AUTH.	(212)870-6558	In CI consultations
VZMN01	VERIZON COMM.OF MANHATTAN	(800)262-8600	No Locate required. Part of Empire City Subway, CHPE is in CI consultations with TBTA

811 Ticket #	231862035	ASTORIA YARD	
District	Company Name	Phone Number	Response
VZQ	VERIZON COMMUNICATION S	(855) 661-6323	Verizon is in the process of completing this ticket / The project doesn't interact
CEQ	CONSOLIDATED EDISON CO. OF N.Y	(800) 778-9140	In CI consultations

Waste Management Yard

New York 811

Ticket No: 231861014
DESIGN
Original Call Date: 07/05/23 10:36 am
Op: webusr4
Start Date: 07/26/23 07:00 am
Lead Time: 140
Viewing Date: 07/12/23 04:04 pm
Op: nykrea

CALLER INFORMATION

Company: KIEWIT ENGINEERING GROUP INC
Best Time:
Caller Name: JUSTINE ROJAS
Phone: 303-704-0136
Field Contact: JUSTINE ROJAS
Phone: 956-635-0980
Caller Address: 10055 TRAINSTATION CIR LONE TREE, CO 80124
Fax Phone:
Email Address: justine.rojas@kiewit.com

DIG SITE INFORMATION

Type of Work: TRENCHING AND HDD
Type of Equipment: UNKNOWN
Job Number:
Work Being Done For: CHPE, LLC
In Street:
On Sidewalk:
Private Property:
Other: X
On Property Location
if Private:
Front:
Rear:
Side:

DIG SITE LOCATION

County: BRONX
Place: BRONX
Dig Address: 1
Dig Street: LINCOLN AVE
Intersecting Street: E 132ND ST
Second Intersecting
Street: DEAD END
Location of Work: INSIDE THE WASTE MANAGEMENT LOT UNDER WILLIS AVE BRIDGE, CONTIGUOUS TO HARLEM RIVER, THE PLACE OF INTEREST IS CALLED HARLEM RIVER YARD TRANSFER STATION. MARK A 300FT RADIUS OF THE TRANSFER STATION ON THE SOUTH SIDE OF THE PROPERTY. ALL WORK IS WITHIN BRONX COUNTY. CALLER REQUESTS MAPS

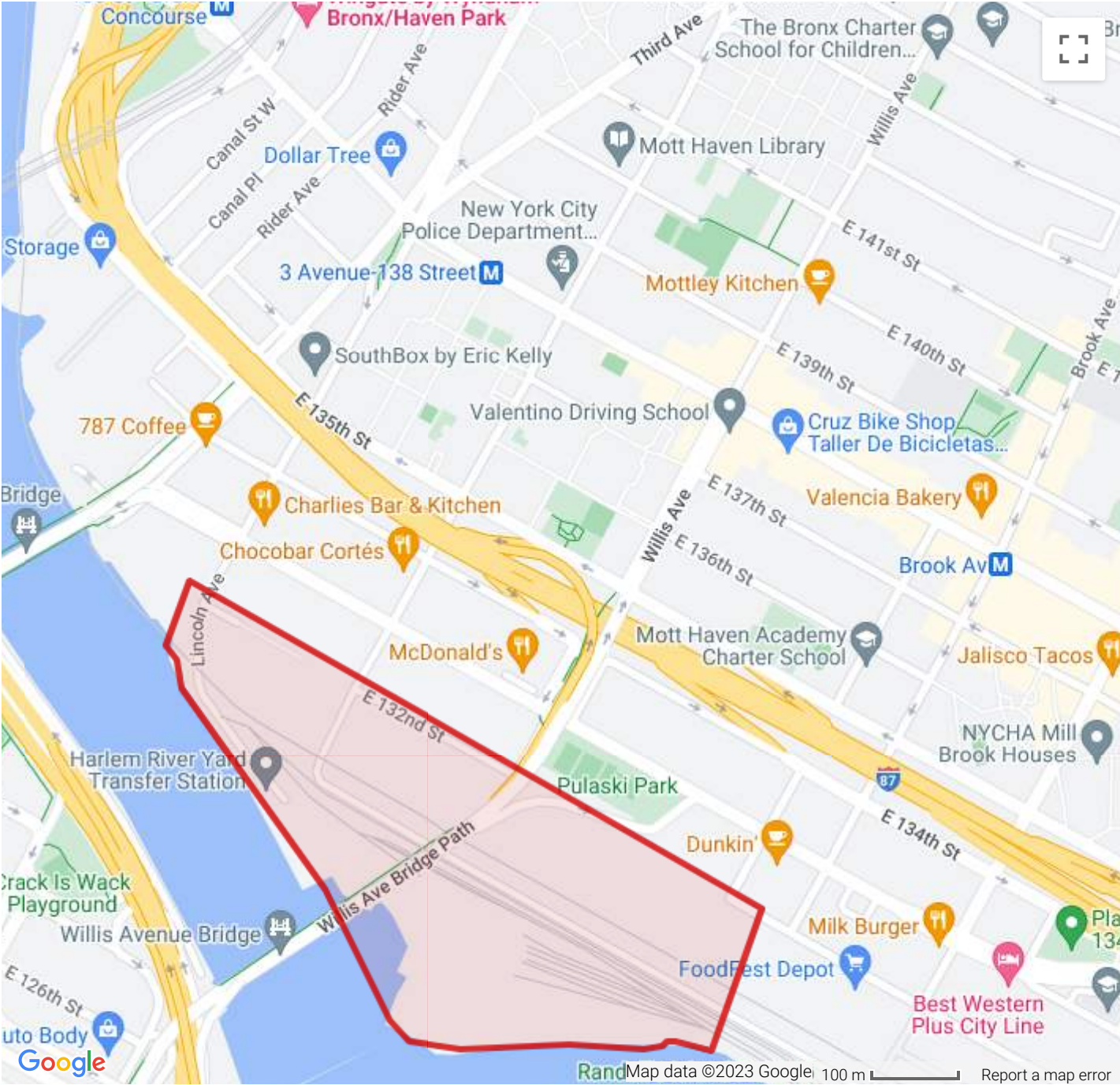
Remarks:**Contractor Provided****Lat:** 4517594.803**Lon:** 590430.882**Map Coord NW Lat:** 40.8072967**Lon:** -73.9305656**SE Lat:** 40.8024502**Lon:** -73.9224431**Operators:**

District	Company Name	Phone Number	Status
ATTNY01	AT&T CORPORATION	800-241-3624	Not yet responded
CBLBRX01	CABLEVISION OF BRONX	800-262-8600	Design Request Completed (Clear/No Conflict within the scope of the Design)
CEM	CONSOLIDATED EDISON CO. OF N.Y	800-262-8600	Not yet responded
CEX	CONSOLIDATED EDISON CO. OF N.Y	800-262-8600	Not yet responded
ECB	EMPIRE CITY SUBWAY CO-BRONX	212-519-4934	Not yet responded
ELCOM01	ELANTIC TELECOM	319-790-7809	Not yet responded
MCINY01	MCI	919-414-2782	Not yet responded
TWCNYC04	TIME WARNER CABLE - MANHATTAN	718-888-4390	Not yet responded

Legend:  Locate Polygon

Lat/Lon

40.812715 -73.916300



Justine.Rojas

From: agt_comm@irth.com
Sent: Wednesday, July 5, 2023 10:45 AM
To: Justine.Rojas
Subject: [EXTERNAL] Ticket 231861014 - Positive Response for ECS

This Message Is From an External Sender

Exercise caution regarding links and attachments. If you believe this email to be unsafe, use the Report Phish button in Outlook.

[Report Suspicious](#)

=====
To: KIEWIT ENGINEERING GROUP INC **Attn:** JUSTINE ROJAS
Voice: 3037040136 **Fax:**
Re: Positive Response for ECS

This is an important message from Empire City Subway

=====
Ticket: 231861014
County: BRONX **Place:** BRONX
Address: 1 LINCOLN AVE

ECB:
The requested location is outside the buffer zone requested by the one call center. This Ticket has no conflict

=====
140 West Street Room 700 New York, New York 10001 (877)ECS-7753
=====

This message was generated by an automated system. Please do not reply to this email.

Justine.Rojas

From: windstreamprs@korweb.com
Sent: Wednesday, July 5, 2023 10:33 AM
To: Justine.Rojas
Subject: [EXTERNAL] Ticket 231861014 for ELCOM01 - Status Change

This Message Is From an External Sender

Exercise caution regarding links and attachments. If you believe this email to be unsafe, use the Report Phish button in Outlook.

[Report Suspicious](#)

Our records indicate you called in dig request **231861014** at **1 LINCOLN AVE, BRONX, NY**.

This email is a status update relating to ticket number **231861014** for code **ELCOM01**.

Ticket: **231861014**
Member
Code: **ELCOM01**
Company: **KIEWIT ENGINEERING GROUP INC**
Done For: **CHPE, LLC**
Work to
begin on: **7/26/2023 7:00:00 AM**
County: **BRONX**
City: **BRONX**
Address: **1LINCOLN AVE**
Contact: **JUSTINE ROJAS**
Phone: **(303)704-0136**
Completed
on: **7/5/2023 12:28:47 PM**
Response: **_CLEARED PER MAP**

Facility	Work Performed	Action Code
PHONE	Cleared	

Remarks:

Windstream facilities are not in conflict with the scope of this work.

Notes:

Windstream has addressed your ticket as noted above. If you have any further questions please contact our Damage Prevention Groups at 1-800-289-1901. Please note! The positive response you received is just for Windstream Telecommunications. If you have questions regarding responses from other utilities, please contact them directly. Windstream is working with the one call center to promote Safety and Damage Prevention. It's a shared responsibility. Thank you for doing your part in supporting public safety. Please visit <http://www.call811.com> regarding best practices.

Randall's Island (East of I-278)

New York 811

Ticket No: 231862019
DESIGN
Update of: 231861566
Original Call Date: 07/05/23 15:27 pm
Op: webusr4
Start Date: 07/26/23 07:00 am
Lead Time: 140
Viewing Date: 07/12/23 04:21 pm
Op: nykrea

CALLER INFORMATION

Company: KIEWIT ENGINEERING GROUP INC
Best Time:
Caller Name: JUSTINE ROJAS
Phone: 303-704-0136
Field Contact: JUSTINE ROJAS
Phone: 956-635-0980
Caller Address: 10055 TRAINSTATION CIR LONE TREE, CO 80124
Fax Phone:
Email Address: justine.rojas@kiewit.com

DIG SITE INFORMATION

Type of Work: HDD AND TRENCHING FOR UG HVDC LINES
Type of Equipment: UNKNOWN
Job Number:
Work Being Done For: CHPE, LLC
In Street:
On Sidewalk:
Private Property:
Other: X
On Property Location
if Private:
Front:
Rear:
Side:

DIG SITE LOCATION

County: NEW YORK
Place: MANHATTAN
Dig Address:
Dig Street: CENTRAL RD
Intersecting Street: ROBERT F KENNEDY BRG
Second Intersecting
Street: SUNKEN MEADOW LOOP
Location of Work: MARK FOR 300FT BEHIND THE NORTH EAST CURB, FOR THE LENGTH OF THE BLOCK.
Remarks:
Map Coord NW Lat: 40.7990848

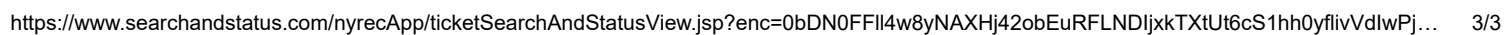
Lon: -73.9205796
SE Lat: 40.7964511
Lon: -73.9167665

Operators:

District	Company Name	Phone Number	Status
CEM	CONSOLIDATED EDISON CO. OF N.Y	800-262- 8600	Not yet responded
TRIBTA02	TRIBOROUGH BRIDGE&TUNNEL AUTH.	212-870- 6558	Design Request Completed (As- built drawings, sketches and/or utility maps provided)
VZMN01	VERIZON COMM.OF MANHATTAN	800-262- 8600	Not yet responded

Legend:  Locate Polygon

Lat/Lon 40.804076 -73.912802





Ticket Status Notification

To: KIEWIT ENGINEERING GROUP INC

Email: justine.rojas@kiewit.com

Below lists utilities that were statused by USIC. Please note there may be other Utilities which include private facilities that may be present in the work area and are NOT the responsibility of USIC to locate or mark.

You are receiving this notification because your contact information is listed on the above ticket from the One Call System. If you have any questions regarding this notification, please contact USIC at 1-800-762-0592.

Ticket

Address

231862019

CENTRAL RD,MANHATTAN,NY

Utility

VERIZON EMPIRE CITY SUBWAY

Locate Date /

07/5/23 03:56 PM

Status

Not Marked

Detail

No Locate Required

Stay Up-to-Date with Real-Time Access to USIC's assigned Tickets through our DigCheck Pro App. You will have the flexibility to see Open and Closed Tickets, Post Locate Photos, and Street Views! There is no cost to access our DigCheck Pro App.

Sign up by emailing DigCheck@usicllc.com and provide your

First Name:

Last Name:

Company Name:

Email Address:

State or States:

Phone Number:

You can download DigCheck Pro from Apple App Store or Google Play Store Now!

It's Free!



Questions or Comments:

DigCheck@usicllc.com

Randall's Island (West of I-278)

New York 811

Ticket No: 231872989
DESIGN
Update of: 231872953
Original Call Date: 07/06/23 17:19 pm
Op: webusr4
Start Date: 07/28/23 07:00 am
Lead Time: 150
Viewing Date: 07/12/23 04:35 pm
Op: wijenn

CALLER INFORMATION

Company: KIEWIT ENGINEERING GROUP INC
Best Time:
Caller Name: JUSTINE ROJAS
Phone: 303-704-0136
Field Contact: JUSTINE ROJAS
Phone: 956-635-0980
Caller Address: 10055 TRAINSTATION CIR LONE TREE, CO 80124
Fax Phone:
Email Address: justine.rojas@kiewit.com

DIG SITE INFORMATION

Type of Work: HORIZONTAL DIRECTIONAL DRILL AND TRENCH FOR HVDC
Type of Equipment: UNKNOWN
Job Number:
Work Being Done For: CHPE, LLC
In Street:
On Sidewalk:
Private Property:
Other: X
On Property Location if Private:
Front:
Rear:
Side:

DIG SITE LOCATION

County: NEW YORK
Place: MANHATTAN
Dig Address:
Dig Street: BRONX SHORE RD
Intersecting Street: ROBERT F KENNEDY BRG
Second Intersecting Street: TRIBOROUGH BRG
Location of Work: MARK FOR 600FT BEHIND THE NORTHWEST MEDIAN, FOR THE LENGTH OF THE BLOCK. ON BRONX SHORE RD, FROM RFK BRIDGE (MANHATTAN) TO TRIBOROUGH BRIDGE (BRONX)
Remarks:

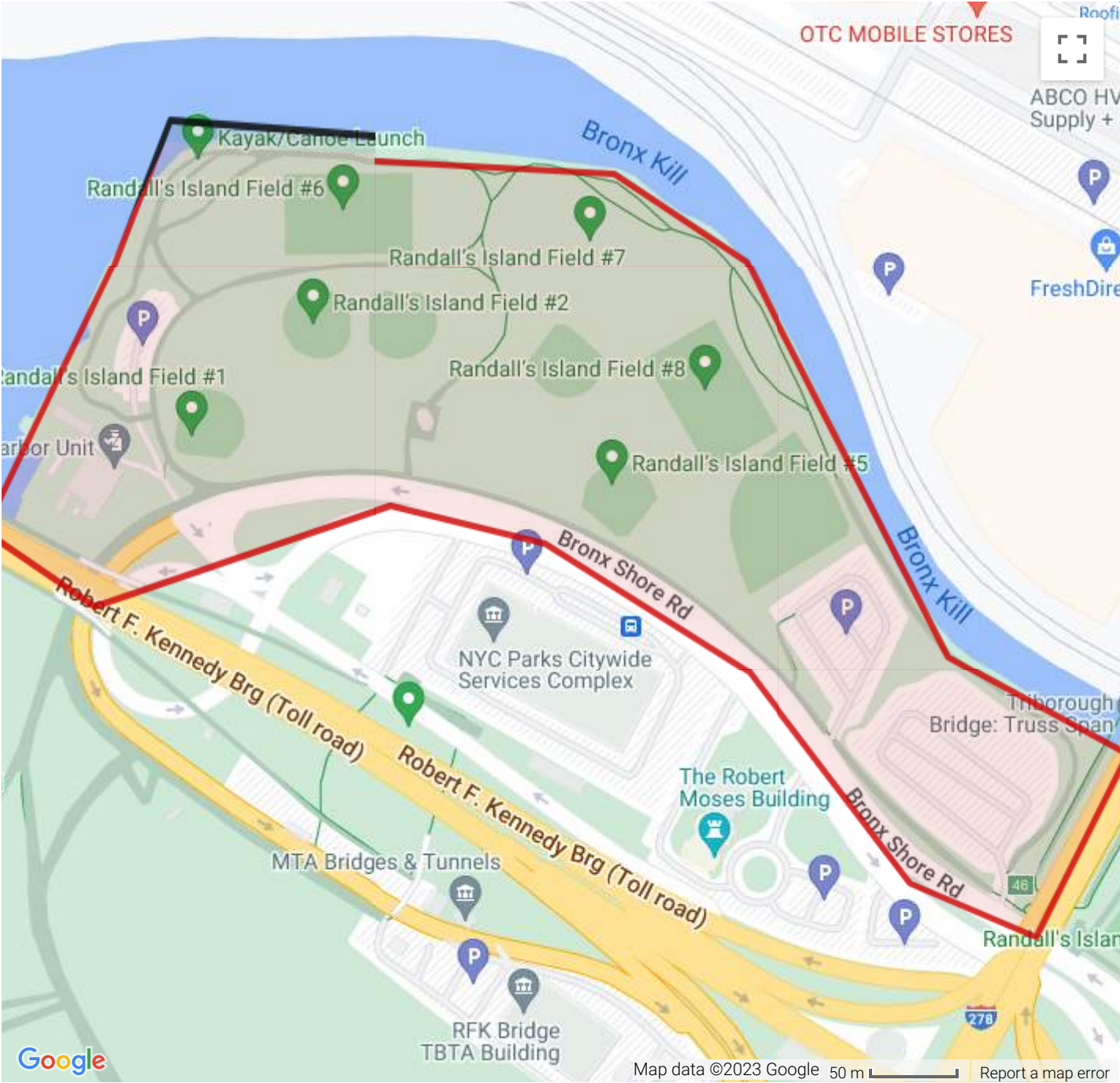
Contractor Provided**Lat:** 4517223.28**Lon:** 590883.31**Map Coord NW Lat:** 40.8019496**Lon:** -73.9269178**SE Lat:** 40.7978726**Lon:** -73.9191286**Operators:**

District	Company Name	Phone Number	Status
CBLNYC01	CABLEVISION OF NEW YORK CITY	800-262-8600	Not yet responded
CEM	CONSOLIDATED EDISON CO. OF N.Y	800-262-8600	Not yet responded
KEYCOM01	CROWN CASTLE	724-416-2957	Not yet responded
TRIBTA02	TRIBOROUGH BRIDGE&TUNNEL AUTH.	212-870-6558	Not yet responded
VZMN01	VERIZON COMM.OF MANHATTAN	800-262-8600	Not yet responded

Legend:  Locate Polygon

Lat/Lon

40.799854 -73.913686



Ticket Status Notification

To: KIEWIT ENGINEERING GROUP INC

Email: justine.rojas@kiewit.com

Below lists utilities that were statused by USIC. Please note there may be other Utilities which include private facilities that may be present in the work area and are NOT the responsibility of USIC to locate or mark.

You are receiving this notification because your contact information is listed on the above ticket from the One Call System. If you have any questions regarding this notification, please contact USIC at 1-800-762-0592.

Ticket**Address**

231872989

BRONX SHORE RD,MANHATTAN,NY

Utility

Altice Cab

Locate Date /

07/7/23 09:38 PM

Status

Not Marked

Detail

Excavation Site Clear

Stay Up-to-Date with Real-Time Access to USIC's assigned Tickets through our DigCheck Pro App. You will have the flexibility to see Open and Closed Tickets, Post Locate Photos, and Street Views! There is no cost to access our DigCheck Pro App.

Sign up by emailing DigCheck@usicllc.com and provide your

First Name:

Last Name:

Company Name:

Email Address:

State or States:

Phone Number:

You can download DigCheck Pro from Apple App Store or Google Play Store Now!

It's Free!



Questions or Comments:

DigCheck@usicllc.com



Ticket Status Notification

To: KIEWIT ENGINEERING GROUP INC

Email: justine.rojas@kiewit.com

Below lists utilities that were statused by USIC. Please note there may be other Utilities which include private facilities that may be present in the work area and are NOT the responsibility of USIC to locate or mark.

You are receiving this notification because your contact information is listed on the above ticket from the One Call System. If you have any questions regarding this notification, please contact USIC at 1-800-762-0592.

Ticket

Address

231872989

BRONX SHORE RD,MANHATTAN,NY

Utility

VERIZON EMPIRE CITY SUBWAY

Locate Date /

07/6/23 08:30 PM

Status

Not Marked

Detail

No Locate Required

Stay Up-to-Date with Real-Time Access to USIC's assigned Tickets through our DigCheck Pro App. You will have the flexibility to see Open and Closed Tickets, Post Locate Photos, and Street Views! There is no cost to access our DigCheck Pro App.

Sign up by emailing DigCheck@usicllc.com and provide your

First Name:

Last Name:

Company Name:

Email Address:

State or States:

Phone Number:

You can download DigCheck Pro from Apple App Store or Google Play Store Now!

It's Free!



Questions or Comments:

DigCheck@usicllc.com

Astoria Yard

New York 811

Ticket No: 231862035
DESIGN
Original Call Date: 07/05/23 15:49 pm
Op: webusr4
Start Date: 07/26/23 07:00 am
Lead Time: 140
Viewing Date: 07/12/23 04:37 pm
Op: nykrea

CALLER INFORMATION

Company: KIEWIT ENGINEERING GROUP INC
Best Time:
Caller Name: JUSTINE ROJAS
Phone: 303-704-0136
Field Contact: JUSTINE ROJAS
Phone: 956-635-0980
Caller Address: 10055 TRAINSTATION CIR LONE TREE, CO 80124
Fax Phone:
Email Address: justine.rojas@kiewit.com

DIG SITE INFORMATION

Type of Work: HDD AND TRENCHING FOR HVDC LINE
Type of Equipment: UNKNOWN
Job Number:
Work Being Done For: CHPE, LLC
In Street:
On Sidewalk:
Private Property: X
Other:
On Property Location
if Private:
Front:
Rear: X
Side:

DIG SITE LOCATION

County: QUEENS
Place: QUEENS
Dig Address: 31-01
Dig Street: 20TH AVE
Intersecting Street: 31ST ST
Second Intersecting Street: SHORE BLVD
Location of Work: INSIDE CON-ED ASTORIA GENERATING FACILITY. THE SITE IS ABOUT 3250' NORTHEAST OF 31ST ST & 20TH AVE (CON-ED ASTORIA ACCESS) ON THE NORTHERNMOST POINT OF THE ASTORIA FACILITY, CLOSE AND CONTIGUOUS TO THE EAST RIVER, MARK THE NORTH MOST SIDE OF THE PROPERTY.

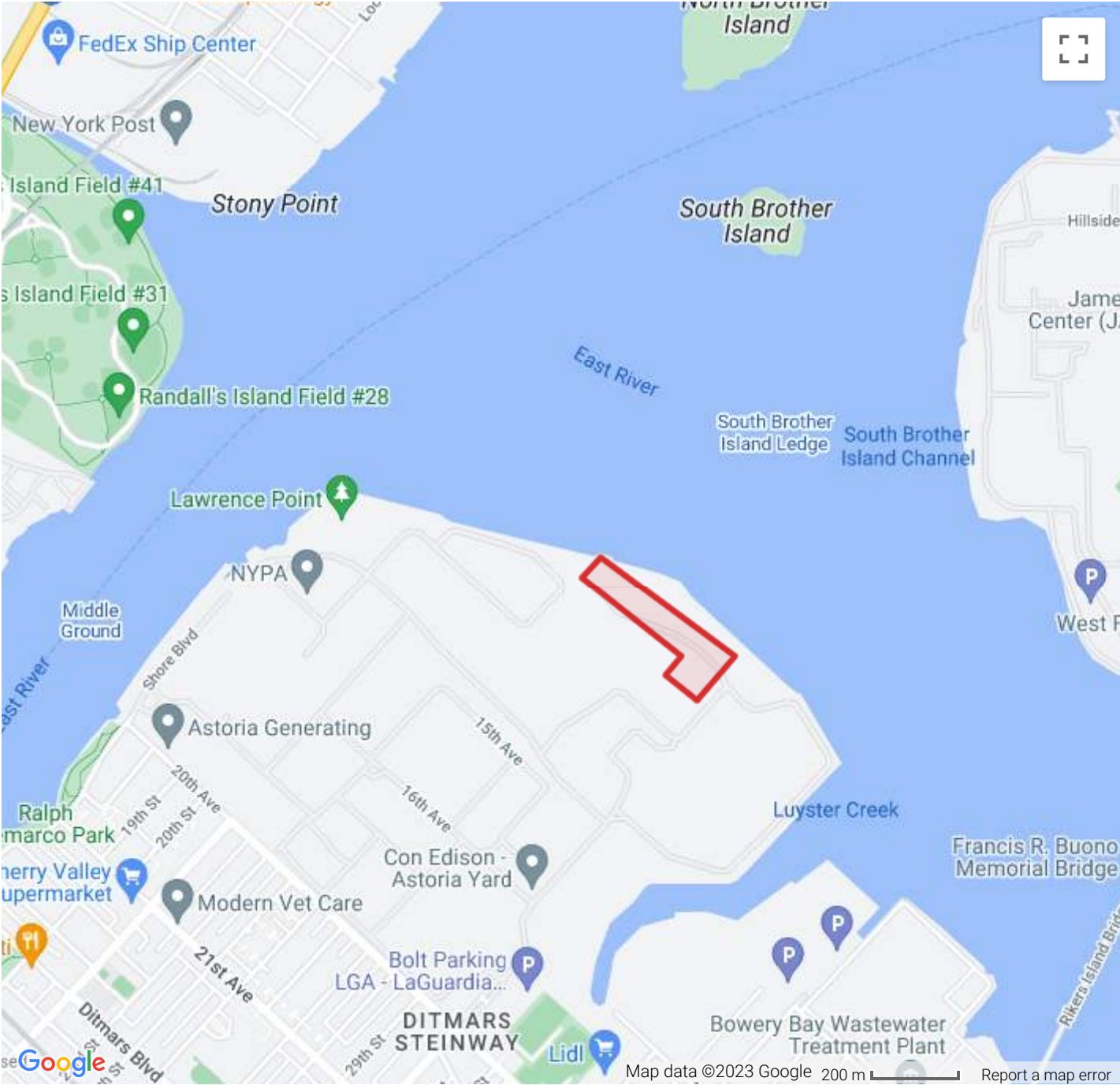
Remarks:**Contractor Provided****Lat:** 4515711.91**Lon:** 592842.80**Map Coord NW Lat:** 40.7894783**Lon:** -73.9028708**SE Lat:** 40.7865052**Lon:** -73.8987080**Operators:**

District	Company Name	Phone Number	Status
CEQ	CONSOLIDATED EDISON CO. OF N.Y	800-778-9140	Not yet responded
VZQ	VERIZON COMMUNICATIONS	855-661-6323	Not yet responded

Legend:  Locate Polygon

Lat/Lon

40.788252 -73.900597



Justine.Rojas

From: agt_comm@irth.com
Sent: Wednesday, July 5, 2023 3:05 PM
To: Justine.Rojas
Subject: [EXTERNAL] Ticket 231862035 - Mark Out Request

This Message Is From an External Sender

Exercise caution regarding links and attachments. If you believe this email to be unsafe, use the Report Phish button in Outlook.

[Report Suspicious](#)

=====
To: KIEWIT ENGINEERING GROUP INC **Attn:** JUSTINE ROJAS
Voice: 3037040136 **Fax:**
Re: Mark Out Request

This is an important message in regard to your mark out request. Please be advised that:

=====
Ticket: 231862035
County: QUEENS **Place:** QUEENS
Address: 31 to 01 20TH AVE

VZQ:
Verizon is in the process of completing this ticket.
For inquiries in Queens
(917) 242-0914.

=====
For questions about your mark out request in NASSAU County please call:
516 576-7156; for SUFFOLK call 631 580-5128; for QUEENS call 516 313-6381 /
646 300-2786.

=====
This message was generated by an automated system. Please do not reply to this email.

CONFIDENTIAL -- Not Subject to FOIL

Package 8 (Segments 13, 14, 15) CI Crossing Agreement Status Details

Utility Owner	Utility Type (Quantity)	Agreement Status/Date	Details	RUA Notes
Con Edison	Underground Utility Electric (37) Underground Utility Gas (8) Overhead Utility Fuel (1) Water Line (2)	CHPE to provide final custom format plans for CI Owner review and sign off.	10/24/22 sent CI Owner package, asked for feedback. 11/22/22 sent message to CI Owner inquiring about feedback on CI Owner package. 12/9/22 sent message to CI Owner inquiring about feedback on CI Owner package. 2/16/23 received case number for ConEd Energy Services Project Center. 2/17/23 sent package to new CI Owner contact, asked for feedback. 4/28/23 received CI Owner comments, forwarded to EOR for use in alignment design. Consultation ongoing. IFC CI Owner final custom format package to be provided.	NA
East River Utility	Underground Fiber and Power Underway (1)	Owner unknown	Continuing research to identify CI Owner.	NA
MTA Bridges & Tunnels (formerly TriBoro Bridge & Tunnel Authority)	Underground Telephone (4)	CHPE to provide final custom format plans for CI Owner review and sign off.	10/25/22 sent CI Owner package, asked for feedback. 12/9/22 sent message to CI Owner inquiring about feedback on CI Owner package. 12/22/22 received CI Owner comments, forwarded to EOR for use in alignment design. 12/27/22 sent additional drawing sheets to CI Owner in response to request for more information. 12/30/22 received additional CI Owner comments, forwarded to EOR for use in alignment design.	NA

Package 8 (Segments 13, 14, 15) CI Crossing Agreement Status Details

Utility Owner	Utility Type (Quantity)	Agreement Status/Date	Details	RUA Notes
			<p>Consultation ongoing.</p> <p>IFC CI Owner final custom format package to be provided.</p>	
Fire Department of New York (FDNY)	Underground Fiber (1)	Documentation showing agreement is in place 2/14/23.	<p>10/25/22 sent CI Owner package, asked for feedback.</p> <p>12/9/22 sent message to CI Owner inquiring about feedback on CI Owner package.</p> <p>12/24/22 sent updated CI Owner package and held virtual meeting with CI Owner to discuss alignment and any concerns that CI Owner may have.</p> <p>2/14/23 sent message to CI Owner inquiring asking for any additional feedback on CI Owner package. CI Owner confirmed he had no more comments.</p> <p>IFC CI Owner final custom format package to be provided.</p>	NA
NYCDOT	Storm Sewer (1)	CHPE to provide final custom format plans for CI Owner review and sign off.	<p>1/30/23 sent CI Owner package; CHPE asked for feedback.</p> <p>CI Owner acknowledged receipt.</p> <p>Consultation ongoing.</p> <p>IFC CI Owner final custom format package to be provided.</p>	NA
NYCDPR	Storm Sewer (13) Water Line (6)	Agreement in place.	<p>1/30/23 sent CI Owner package; CHPE asked for feedback.</p> <p>IFC CI Owner final custom format package to be provided.</p> <p>Crossing utilities is covered under a revocable consent in place with CI Owner.</p>	NA
NYCDEP	Sanitary Sewer (5) Storm Sewer (1) Water Line (6)	CHPE to provide final custom format plans for CI Owner review and sign off.	<p>1/31/23 sent CI Owner package; CHPE asked for feedback.</p> <p>4/7/23 received comments from CI Owner. Forwarded to EOR for use in alignment design.</p>	NA

Package 8 (Segments 13, 14, 15) CI Crossing Agreement Status Details

Utility Owner	Utility Type (Quantity)	Agreement Status/Date	Details	RUA Notes
			IFC CI Owner final custom format package to be provided.	

Cole, Benjamin

From: Cole, Benjamin
Sent: Monday, October 24, 2022 4:42 PM
To: agugliarode@coned.com
Cc: Ianni, Anthony
Subject: FW: <External Sender> FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Good Afternoon Ms. Agugliaro,

Please see the information and link at the bottom of this thread and provide feedback to myself.

Thank You,

Ben Cole

ben.cole@wsp.com

From: Ianni, Anthony <IANNIA@coned.com>
Sent: Monday, October 24, 2022 3:57 PM
To: Cole, Benjamin <Ben.Cole@wsp.com>
Cc: Cole-Hatchard, Laura M <COLEHATCHARDL@coned.com>
Subject: RE: <External Sender> FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Hi Ben,

Laura is no longer with Engineering. Please reach out to Dennisse Agugliaro, she took over for Laura.

agugliarode@coned.com

Thanks,
Anthony

From: Cole, Benjamin <Ben.Cole@wsp.com>
Sent: Monday, October 24, 2022 3:01 PM
To: Ianni, Anthony <IANNIA@coned.com>
Cc: Cole-Hatchard, Laura M <COLEHATCHARDL@coned.com>
Subject: <External Sender> FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

CAUTION! EXTERNAL SENDER

STOP WHEN UNSURE. Never click on links or open attachments if sender is unknown, and never provide password. Suspicious? Use the Phish Reporter (for mobile phones, forward message to Email C

Good Afternoon,

I'm forwarding this message in response to Ms. Mansour being out on leave. Please see below.

Thank You,

Ben Cole



ben.cole@wsp.com

From: Cole, Benjamin

Sent: Monday, October 24, 2022 2:24 PM

To: mansourl@coned.com

Subject: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Good Afternoon,

I'm writing on behalf of Transmission Developers Inc. ("TDI"), owner of the Champlain Hudson Power Express ("CHPE" or "Project") transmission line project. The purpose of this correspondence is to provide more detailed information related to how the CHPE project is designed to interact with your infrastructure and to solicit feedback from your company regarding the Project's alignment.

As you may recall from previous communications WITH TDI, the CHPE is a fully permitted 339-mile underground and underwater high voltage direct current (HVDC) electric transmission line that will import up to 1,250 MW of renewable power from Canada and send it to the New York City metro area (see <https://chpexpress.com> for additional information).

At the link below please find design drawings of the proposed CHPE alignment where it involves your infrastructure within the Environmental Management and Construction Plan ("EM&CP") Package 8.

Link: [CHPE-SUB-0120-00-Package 8 Consolidated Edison Co-Located Infrastructure Package 2022-09-16.pdf](#)

Please review the linked information regarding the CHPE alignment relating to your infrastructure. The Project is seeking concurrence from your organization regarding CHPE cable separation and alignment. Please provide any feedback to me at ben.cole@wsp.com. It is important to TDI that the construction and operation of the CHPE project does not interfere with the continued operation of your infrastructure. I look forward to coordinating with you as we finalize the design of the CHPE project.

Sincerely,

Ben Cole

WSP USA, on behalf of TDI



ben.cole@wsp.com

restricted disclosure under applicable law. This message is for the sole use of the intended recipient(s). Any unauthorized use, disclosure, viewing, copying, alteration, dissemination or distribution of, or reliance on, this message is strictly prohibited. If you have received this message in error, or you are not an authorized or intended recipient, please notify the sender immediately by replying to this message, delete this message and all copies from your e-mail system and destroy any printed copies.

-LAEmHhHzdJzBITWfa4Hgs7pbKI

Cole, Benjamin

From: Brown, Michael
Sent: Monday, December 12, 2022 3:04 PM
To: Agugliaro, Dennisse V.
Cc: Cole, Benjamin; Parmar, Snehal
Subject: RE: <External Sender> FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Dennisse,

Thank you for your quick response.

The responses to your questions below are as follows:

- CHPE is privately funded
- Construction in your area is currently anticipated to begin in summer-fall of 2023
- We have not worked with anyone from Laura's group previously.

Mike.

From: Agugliaro, Dennisse V. <AGUGLIARODE@coned.com>
Sent: Monday, December 12, 2022 14:14
To: Brown, Michael <Michael.Brown@wsp.com>
Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Parmar, Snehal <Snehal.Parmar@wsp.com>
Subject: RE: <External Sender> FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Good afternoon Michael,

Confirming I'm in receipt of the drawings. I'd like to get additional information about this project:

- Is this project federal /state / city funded? If so, who is the sponsoring agency
- What is the anticipated construction start date?
- Were you working with anyone from Laura's group on this project?

Thanks,

Dennisse V Agugliaro

Mh/Bx Manager
Public Improvement Engineering
Con Edison Co. of NY
agugliarode@coned.com | (646) 874-2354

From: Brown, Michael <Michael.Brown@wsp.com>
Sent: Monday, December 12, 2022 6:13 AM
To: Ianni, Anthony <IANNIA@coned.com>
Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Parmar, Snehal <Snehal.Parmar@wsp.com>; Agugliaro, Dennisse V. <AGUGLIARODE@coned.com>
Subject: RE: <External Sender> FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

CAUTION! EXTERNAL SENDER

STOP WHEN UNSURE. Never click on links or open attachments if sender is unknown, and never provide password. Suspicious? Use the Phish Reporter (for mobile phones, forward message to Email C

Anthony,

Thank you for that update. I have worked with Laura on other projects and she was a steady and reliable partner helping work towards solutions. I will notify interested parties with the project and we will update our contact lists for Con Ed.

Mike.

From: Ianni, Anthony <IANNIA@coned.com>

Sent: Friday, December 9, 2022 17:11

To: Brown, Michael <Michael.Brown@wsp.com>

Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Parmar, Snehal <Snehal.Parmar@wsp.com>; Agugliaro, Dennisse V. <AGUGLIARODE@coned.com>

Subject: Re: <External Sender> FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Hi Michael,

Laura is no longer with the Engineering group. Please reach out to Dennisse Agugliaro (agugliarode@coned.com). Dennisse took over for Laura.

Thanks
Anthony

From: Brown, Michael <Michael.Brown@wsp.com>

Sent: Friday, December 9, 2022 3:22 PM

To: Ianni, Anthony <IANNIA@coned.com>

Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Parmar, Snehal <Snehal.Parmar@wsp.com>; Agugliaro, Dennisse V. <AGUGLIARODE@coned.com>

Subject: <External Sender> FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

CAUTION! EXTERNAL SENDER

STOP WHEN UNSURE. Never click on links or open attachments if sender is unknown, and never provide password. Suspicious? Use the Phish Reporter (for mobile phones, forward message to Email C

Anthony,

I am forwarding this email to you as Laura Mansour is currently on leave and is requesting you be contacted in her absence.

Thank you for your attention to this matter.

Mike.

From: Brown, Michael
Sent: Friday, December 9, 2022 14:21
To: Mansour, Laura M <MANSOURL@coned.com>
Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Parmar, Snehal <Snehal.Parmar@wsp.com>
Subject: FW: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Good Afternoon Ms. Mansour,

Please see information at the bottom of this thread, as well as a fresh link to download a plan and profile drawing set for your review.

Link: [CHPE-SUB-0120-00-Package 8 Consolidated Edison Co-Located Infrastructure Package 2022-09-16.pdf](#) (links expire in 60 days)

Please let us know comments and feedback on the alignment as it related to your infrastructure.

Thank You,

Michael A. Brown

Direct: [REDACTED]

Email: michael.brown@wsp.com

From: Cole, Benjamin <Ben.Cole@wsp.com>
Sent: Tuesday, November 22, 2022 12:34
To: mansourl@coned.com
Subject: RE: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Hi Ms. Mansour,

Have you been able to review the information below? Do you have comments? Please let me know comments and whether you need more information.

Thank You,

Ben Cole

[REDACTED]

ben.cole@wsp.com

From: Cole, Benjamin
Sent: Monday, October 24, 2022 2:24 PM
To: mansourl@coned.com
Subject: CHPE Collocated Infrastructure Details_EM&CP 8_ConEd

Good Afternoon,

I'm writing on behalf of Transmission Developers Inc. ("TDI"), owner of the Champlain Hudson Power Express ("CHPE" or "Project") transmission line project. The purpose of this correspondence is to provide more detailed information related to how the CHPE project is designed to interact with your infrastructure and to solicit feedback from your company regarding the Project's alignment.


As you may recall from previous communications WITH TDI, the CHPE is a fully permitted 339-mile underground and underwater high voltage direct current (HVDC) electric transmission line that will import up to 1,250 MW of renewable power from Canada and send it to the New York City metro area (see <https://chpexpress.com> for additional information).

At the link below please find design drawings of the proposed CHPE alignment where it involves your infrastructure within the Environmental Management and Construction Plan ("EM&CP") Package 8.

Link: [CHPE-SUB-0120-00-Package 8 Consolidated Edison Co-Located Infrastructure Package 2022-09-16.pdf](#)

Please review the linked information regarding the CHPE alignment relating to your infrastructure. The Project is seeking concurrence from your organization regarding CHPE cable separation and alignment. Please provide any feedback to me at ben.cole@wsp.com. It is important to TDI that the construction and operation of the CHPE project does not interfere with the continued operation of your infrastructure. I look forward to coordinating with you as we finalize the design of the CHPE project.

Sincerely,

Ben Cole
WSP USA, on behalf of TDI

ben.cole@wsp.com

NOTICE: This communication and any attachments ("this message") may contain information which is privileged, confidential, proprietary or otherwise subject to restricted disclosure under applicable law. This message is for the sole use of the intended recipient(s). Any unauthorized use, disclosure, viewing, copying, alteration, dissemination or distribution of, or reliance on, this message is strictly prohibited. If you have received this message in error, or you are not an authorized or intended recipient, please notify the sender immediately by replying to this message, delete this message and all copies from your e-mail system and destroy any printed copies.

-LAEmHhHzdJzBITWfa4Hgs7pbKI

Cole, Benjamin

Subject: RE: ConEdison Case Number MC-668311 - Acknowledgment Letter

From: CPMS.noreply@coned.com <CPMS.noreply@coned.com>
Sent: Thursday, February 16, 2023 15:01
To: Brown, Michael <Michael.Brown@wsp.com>
Cc: bob.harrison@transmissiondevelopers.com; mark.harrison@kiewit.com
Subject: ConEdison Case Number MC-668311 - Acknowledgment Letter

Date: February 16, 2023

Service At: [REDACTED]
[REDACTED]

Case No: MC-668311

EV ID:

With the recent developments with the coronavirus, Con Edison is following recommendations and guidelines from the CDC, and state and local government agencies. We expect that our customers are following similar recommendations. Our goal is to maintain the health and safety of our employees, customers and the general public.

Dear Michael Brown,

We have received your request for the above referenced location and look forward to working with you and/or your contractor. Please use the case number shown above when making inquiries about this service.

We will review your request in detail so that we can identify what work, if any, is required of Con Edison and to identify the work that may be required of you and/or your contractor. You will hear from us within 30 days, usually less, and at that time, we will assign a company Service Representative for this job.

Please note if this is a request for electric service and transformers are required to accommodate your service needs, space within your property may be necessary to accommodate the installation.

Please notify Con Edison immediately if there are any known or possible environmental or other conditions on or adjacent to the property, such as:

- wetlands, water bodies and/or protected wildlife or habitats (Con Ed requires a copy of any existing permits)
- soil or groundwater contamination (underground storage tank, Superfund site, RCRA site, brown field site)
- property on state road
- plastic or steel pipe to be installed by non Con Edison Operator Qualification personnel below grade under utility jurisdiction

These conditions could impact your service date if not identified early in the project planning process.

We also encourage you to file any other cases that may be needed for this property. (For example: a gas case, an electric case or one for temporary power). Filing these cases in conjunction will help to avoid any delays and cut down on repeated field visits.

You can track the progress of your request by logging at the [Energy Services Project Center](#). You will also find helpful information about safety issues and Frequently Asked Questions (FAQ) about our Service Installation process and timelines. We also encourage you to take a look at the various programs like PowerYourWay, Conservation and Demand Reduction Programs that can help you manage and reduce your energy bills.

Sincerely,

Abdulaziz Almassoudi

Energy Services | District Manager

Consolidated Edison Company of New York, Inc.



***"Have a question about your project? Use Project Center's
"Ask a Question" for the quickest response."***



***"Self-Scheduling of appointments has never been easier. Just click
the "Appointment Tab" within your case in Project Center."***



"Download Project Center Mobile App and manage your project On-The-Go"

Please note: Please do not reply to this message. This email was generated from a notification-only email address.

Cole, Benjamin

Subject: RE: <External Sender> RE: Re: CHPE - EM&CP Package 8 - Con Ed

From: McLaughlin, Kevin Robert <MCLAUGHLINKE@coned.com>

Sent: Friday, April 28, 2023 10:06

To: Brown, Michael <Michael.Brown@wsp.com>

Cc: Bob Harrison <Bob.Harrison@transmissiondevelopers.com>; Will Davie <Will.Davie@transmissiondevelopers.com>; Neil Henderson <neil.henderson@transmissiondevelopers.com>; Jason Peters <Jason.Peters@transmissiondevelopers.com>; Roger Lemos <Roger.Lemos@transmissiondevelopers.com>; Rosenblatt, Shira <ROSENBLATTS@coned.com>

Subject: RE: <External Sender> RE: Re: CHPE - EM&CP Package 8 - Con Ed

Mike:

I sent a SharePoint link for this review that includes the following:

- Marked Up Drawing Set (attached as well).
- Plates that were used to do the review.
- Con Edison Clearance Requirements and the Plate Reading Book to further discuss.

Please let me know if there are any questions.

Regards,

Kevin McLaughlin

Project Manager

Transmission Project Development

C-845-263-6233



 [CHPE Plates Needed](#)

From: Brown, Michael <Michael.Brown@wsp.com>

Sent: Wednesday, March 8, 2023 3:49 PM

To: McLaughlin, Kevin Robert <MCLAUGHLINKE@coned.com>

Cc: Bob Harrison <Bob.Harrison@transmissiondevelopers.com>; Will Davie <Will.Davie@transmissiondevelopers.com>; Neil Henderson <neil.henderson@transmissiondevelopers.com>; Jason Peters <jason.peters@transmissiondevelopers.com>; Roger Lemos <Roger.Lemos@transmissiondevelopers.com>; Rosenblatt, Shira <ROSENBLATTS@coned.com>

Subject: RE: <External Sender> RE: Re: CHPE - EM&CP Package 8 - Con Ed

CAUTION! EXTERNAL SENDER

STOP WHEN UNSURE. Never click on links or open attachments if sender is unknown, and never provide your email address or password. Suspicious? Use the Phish Reporter (for mobile phones, forward message to Email Security).

Kevin,

We would like for Con Ed to review the alignment of the HVDC conduits and compare that alignment to Con Ed facilities that are being crossed. A profile is provided to give you an indication of how the project intends to try and stay clear of Con Ed. Part of the package 8 set also crosses through existing marine cable crossing corridors also. Which will need review too.

Mike.

From: McLaughlin, Kevin Robert <MCLAUGHLINKE@coned.com>

Sent: Wednesday, March 8, 2023 15:41

To: Brown, Michael <Michael.Brown@wsp.com>

Cc: Bob Harrison <Bob.Harrison@transmissiondevelopers.com>; Will Davie <Will.Davie@transmissiondevelopers.com>; Neil Henderson <neil.henderson@transmissiondevelopers.com>; Jason Peters <jason.peters@transmissiondevelopers.com>; Roger Lemos <Roger.Lemos@transmissiondevelopers.com>; Rosenblatt, Shira <ROSENBLATTS@coned.com>

Subject: RE: <External Sender> RE: Re: CHPE - EM&CP Package 8 - Con Ed

Bob:

For confirmation what are you specifically looking for from Con Edison.

Regards,
Kevin

From: Brown, Michael <Michael.Brown@wsp.com>

Sent: Wednesday, March 8, 2023 2:24 PM

To: McLaughlin, Kevin Robert <MCLAUGHLINKE@coned.com>

Cc: Bob Harrison <Bob.Harrison@transmissiondevelopers.com>; Will Davie <Will.Davie@transmissiondevelopers.com>; Neil Henderson <neil.henderson@transmissiondevelopers.com>; Jason Peters <jason.peters@transmissiondevelopers.com>; Roger Lemos <Roger.Lemos@transmissiondevelopers.com>; Rosenblatt, Shira <ROSENBLATTS@coned.com>; Winer, Bradford L <WINERBR@coned.com>

Subject: <External Sender> RE: Re: CHPE - EM&CP Package 8 - Con Ed

CAUTION! EXTERNAL SENDER

STOP WHEN UNSURE. Never click on links or open attachments if sender is unknown, and never provide your email address or password. Suspicious? Use the Phish Reporter (for mobile phones, forward message to Email Security).

Kevin,

Have you had the chance to review the EM&CP Package 8 for Con Ed? We would like to begin coordinating with Con Ed.

Best Regards,

Mike Brown.

From: Brown, Michael

Sent: Friday, February 17, 2023 15:16

To: McLaughlin, Kevin Robert <MCLAUGHLINKE@coned.com>

Cc: Bob Harrison <Bob.Harrison@transmissiondevelopers.com>; Will Davie <Will.Davie@transmissiondevelopers.com>;

Neil Henderson <neil.henderson@transmissiondevelopers.com>; Jason Peters

<jason.peters@transmissiondevelopers.com>; Roger Lemos <Roger.Lemos@transmissiondevelopers.com>;

'ROSENBLATTS@coned.com' <ROSENBLATTS@coned.com>; 'WINERBR@coned.com' <WINERBR@coned.com>

Subject: Re: CHPE - EM&CP Package 8 - Con Ed

Kevin,

Below please see link below to the CHPE Con Ed EM&CP Package 8. Please let me know if you have problems with the link.

[CHPE-SUB-0120.01-00-Consolidated Edison - CI Owner Package 8 - 01 - 20 - 2023](#)

Michael A. Brown

Direct: ([REDACTED])

Email: michael.brown@wsp.com

NOTICE: This communication and any attachments ("this message") may contain information which is privileged, confidential, proprietary or otherwise subject to restricted disclosure under applicable law. This message is for the sole use of the intended recipient(s). Any unauthorized use, disclosure, viewing, copying, alteration, dissemination or distribution of, or reliance on, this message is strictly prohibited. If you have received this message in error, or you are not an authorized or intended recipient, please notify the sender immediately by replying to this message, delete this message and all copies from your e-mail system and destroy any printed copies.

-LAEmHhHzdJzBITWfa4Hgs7pbKI



Rohit T. Aggarwala
Commissioner

Anastasios Georgelis, P.E.
Deputy Commissioner
Bureau of Water &
Sewer Operations

59-17 Junction Blvd.
Flushing, NY 11373

engineering.info@dep.nyc.gov

April 5, 2023


Michael Brown, P.E.
Assistant Vice Principal, Civil Engineering
WSP USA, Inc.

Re: Champlain Huson Power Express-
EM & CP Package 8 Co-Located Infrastructure Plan & Profile Drawings
DEP Submission 1

Dear Mr. Brown:

This is in response to your e-mail submission of Package 8 of the proposed infrastructure plans and profiles for the subject project, which was received by this office on January 31st, 2023.

Please be advised of the following comments from DEP's Bureau of Wastewater Treatment (BWT):

1. 
Please collect available record documents (Please submit your request for records documents through this link: <https://www.nyc.gov/site/dep/about/requestrecords.page>) and perform necessary field investigations to verify location of the interceptor sewer. Show the location/alignment of the interceptor sewer with respect to the proposed HDD and/or transmission line both in Plan and Profile. Indicate clearance (vertical and horizontal) from the Interceptor to the HDD/transmission line. Once we receive revised drawings, we will send further comments, if necessary.
2. Please indicate the vertical clearance (at crossing) between the existing BWT 12-inch gas main and proposed CHPE duct bank in the profile.

Please provide electronic submissions of transmittal letters and revised plans in accordance with the above-mentioned comments for our review.

Please submit revised plans electronically for our review to engineering.info@dep.nyc.gov ; AzamS@dep.nyc.gov ; wLiu@dep.nyc.gov ; stLin@dep.nyc.gov and GZWu@dep.nyc.gov.

Should you have any questions regarding this review, contact Mr. Steven Lin of this office via email at stLin@dep.nyc.gov. Address all submission and

correspondence to Mr. Guo Zhan Wu, P.E., Chief, Regulatory Review at GZWu@dep.nyc.gov.

Very truly yours,



Shofiqule Azam, P.E.,
Section Chief, Plan Review Section

Cc: Guo Zhan Wu, P.E., Chief, Regulatory Review
Shofiqule Azam, P.E., Section Chief, Plan Review Section
Wenxiang Liu, P.E., Civil Engineer, Plan Review Section
Steven Lin, E.I.T., Review Engineer, Plan Review Section
BWSO, Plan Review Record No. 56367

Cole, Benjamin

From: Cole, Benjamin
Sent: Friday, May 12, 2023 2:28 PM
To: McLaughlin, Kevin Robert
Cc: 'ROSENBLATTS@coned.com'; Shehadeh, Feras; Parmar, Snehal; Grassi, Laura; van Beek, Bryony; Neumaier, Steve
Subject: CHPE 'East River Utility' ownership/comments
Attachments: CHPE-SUB-0120-00-Package 8_East River Utility_Co-Located Infrastructure Package_2022-09-16.pdf; East River Utility Location.pdf; East_River_Utility_Loc.kmz

Hi Kevin,

As briefly discussed on the CHPE call today, attached please find information that we have on 'East River Utility.'

Any information that you can provide, especially to confirm or identify ownership of the utility, is appreciated. If the utility(ies) belong to ConEd, we are also interested in any additional feedback that you may have related to the crossing.

An updated drawing set is expected relatively soon, however the attached should be enough to identify location/hopefully ownership.



Thank You,

Ben Cole


ben.cole@wsp.com



RECORD OF COMMUNICATION

PROJECT NAME	CHPE
PROJECT NUMBER	31300170
DATE	06 January 2023
SUBJECT	East River Utility
CLIENT	TDI

SUBJECT

Spoke with Trey Taylor, former employee of Verdant Power. Described CHPE project and that Project records and desktop research results suggest Verdant Power to be the owner of the assets identified by CHPE as East River Utility. Mr. Taylor suggested I contact Ron Smith, a former colleague who he expected would be more helpful in providing information. Called Mr. Smith on same day and left a voicemail, asking him to call me back.

-Ben Cole, WSP

WSP USA
Suite 111
50 Lakefront Boulevard
Buffalo, NY 14202

Tel.: +1 716 853-1220
Fax: +1 716 853-1322
wsp.com



RECORD OF COMMUNICATION

PROJECT NAME	CHPE
PROJECT NUMBER	31300170
DATE	31 January 2023
SUBJECT	East River Utility
CLIENT	TDI

SUBJECT

Spoke with Ron Smith, former employee of Verdant Power. Described CHPE project and that Project records and desktop research results suggest Verdant Power to be the owner of the assets identified by CHPE as East River Utility. Mr. Smith agreed to review what we have and provide information if possible.

After speaking with Mr. Smith, I sent him the CI Owner package for East River Utility in Package 8.

-Ben Cole, WSP

WSP USA
Suite 111
50 Lakefront Boulevard
Buffalo, NY 14202

Tel.: +1 716 853-1220
Fax: +1 716 853-1322
wsp.com

Cole, Benjamin

From: Cole, Benjamin
Sent: Tuesday, May 9, 2023 12:29 PM
To: 'rfsmith9944@gmail.com'
Cc: Grassi, Laura
Subject: RE: CHPE East River Utility_Message 2 of 2
Attachments: CHPE-SUB-0120-00-Package 8_East River Utility_Co-Located Infrastructure Package_2022-09-16.pdf; East River Utility Location.pdf; East River Utility_C106.pdf

Hi Ron,

Circling back to see if you have any information/thoughts on who may own/have owned the utility in question.

Thank You,

Ben Cole


ben.cole@wsp.com

From: Cole, Benjamin
Sent: Tuesday, January 31, 2023 11:17 AM
To: rfsmith9944@gmail.com
Cc: Brown, Michael <Michael.Brown@wsp.com>; Grassi, Laura <Laura.Grassi@wsp.com>
Subject: RE: CHPE East River Utility_Message 2 of 2

Message 2 of 2, with additional attachments.

Thanks,

Ben Cole


ben.cole@wsp.com

From: Cole, Benjamin
Sent: Tuesday, January 31, 2023 11:15 AM
To: rfsmith9944@gmail.com
Cc: Brown, Michael <Michael.Brown@wsp.com>; Grassi, Laura <Laura.Grassi@wsp.com>
Subject: CHPE East River Utility_Message 1 of 2

Hi Ron – thanks for the call back.

As discussed, attached is a drawing set depicting the location of assets that have been identified as potentially belonging to (or historically belonging to) Verdant Power. The CHPE records identify the owner as 'East River Utility', though I am not convinced the records are accurate.

Project information: <https://chpexpress.com/>

I'll follow this message with a second message that will have two additional attachments that may help pinpoint the location of the utilities in question.

Thanks for your time and any help you can provide to confirm/identify the utility owner. We're working to notify the utility owner of the crossing, and solicit any feedback they may have.

Thanks,

Ben Cole



ben.cole@wsp.com

Cole, Benjamin

From: Durkin, Edward (FDNY) <Edward.Durkin@fdny.nyc.gov>
Sent: Tuesday, February 14, 2023 5:37 PM
To: Cole, Benjamin
Cc: Rick Chase; Ayokunle Kafi; Grassi, Laura; Albers, David; Tylor.Bottorff; Monir.Sarker; Justine.Rojas; Mark.Swallow; Koncelik, Peter L.; Parmar, Snehal; Nolan Mazur; Brown, Michael
Subject: RE: RE: CHPE/FDNY Call Re: Randall's Island Work

None Ben. Thanks.

Ed Durkin
Associate Project Manager
FDNY Bureau of Plant Operations, Engineering Unit
316 Sgt. Beers Ave. Fort Totten, Bayside, NY 11359
Office: [REDACTED]
Cell: [REDACTED]
Email: Edward.Durkin@fdny.nyc.gov

From: Cole, Benjamin <Ben.Cole@wsp.com>
Sent: Tuesday, February 14, 2023 12:15 PM
To: Durkin, Edward (FDNY) <Edward.Durkin@fdny.nyc.gov>
Cc: Rick Chase <rick.chase@transmissiondevelopers.com>; Ayokunle Kafi <ayokunle.kafi@transmissiondevelopers.com>; Grassi, Laura <Laura.Grassi@wsp.com>; Albers, David <Dave.Albers@wsp.com>; Tylor.Bottorff <tylor.bottorff@kiewit.com>; Monir.Sarker <monir.sarker@kiewit.com>; Justine.Rojas <justine.rojas@kiewit.com>; Mark.Swallow <mark.swallow@kiewit.com>; Koncelik, Peter L. <Peter.Koncelik@wsp.com>; Parmar, Snehal <Snehal.Parmar@wsp.com>; Nolan Mazur <nolan.mazur@transmissiondevelopers.com>; Brown, Michael <Michael.Brown@wsp.com>
Subject: [EXTERNAL] RE: CHPE/FDNY Call Re: Randall's Island Work

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe. Forward suspect email to phish@oti.nyc.gov as an attachment (Click the More button, then forward as attachment).

Good Afternoon Ed,

Checking in to see if you have any additional feedback on the CHPE Plan and Profile. The drawings can be downloaded from this link if needed: [FDNY Package 8 Plan and Profile](#).

Thanks,

Ben Cole
[REDACTED]
ben.cole@wsp.com

From: Cole, Benjamin
Sent: Tuesday, January 24, 2023 10:22 AM
To: edward.durkin@fdny.nyc.gov; Nolan Mazur <nolan.mazur@transmissiondevelopers.com>

Cc: Rick Chase <rick.chase@transmissiondevelopers.com>; Ayokunle Kafi <ayokunle.kafi@transmissiondevelopers.com>; Grassi, Laura <Laura.Grassi@wsp.com>; Albers, David <Dave.Albers@wsp.com>; Tylor.Bottorff <tylor.bottorff@kiewit.com>; Monir.Sarker <monir.sarker@kiewit.com>; Justine.Rojas <justine.rojas@kiewit.com>; Mark.Swallow <mark.swallow@kiewit.com>; Koncelik, Peter L. <Peter.Koncelik@wsp.com>; Parmar, Snehal <Snehal.Parmar@wsp.com>; Neumaier, Steve <Steve.Neumaier@wsp.com>; Brown, Michael <Michael.Brown@wsp.com>

Subject: RE: CHPE/FDNY Call Re: Randall's Island Work

Good Morning All,

In anticipation of today's call, please find attached updated plan/profile, just received.

Thanks,

Ben Cole

ben.cole@wsp.com

-----Original Appointment-----

From: Cole, Benjamin

Sent: Friday, January 20, 2023 10:56 AM

To: Cole, Benjamin; edward.durkin@fdny.nyc.gov; Nolan Mazur; Brown, Michael

Cc: Rick Chase; Ayokunle Kafi; Grassi, Laura; Albers, David; Tylor. Bottorff; Monir. Sarker; Justine. Rojas; Mark. Swallow; Koncelik, Peter L.; Parmar, Snehal; Neumaier, Steve

Subject: CHPE/FDNY Call Re: Randall's Island Work

When: Tuesday, January 24, 2023 11:00 AM-12:00 PM (UTC-05:00) Eastern Time (US & Canada).

Where: Microsoft Teams Meeting

Call to discuss CHPE-FDNY interaction. From what we understand, [REDACTED]

The CHPE team would like to go over the planned work on Randall's Island.

Attached is the most current FDNY plan/profile that's currently available.

****please forward this invite as appropriate****

Microsoft Teams meeting

Join on your computer, mobile app or room device

[Click here to join the meeting](#)

Meeting ID: 387 175 437 036

Passcode: WRjiqr

[Download Teams](#) | [Join on the web](#)

Or call in (audio only)

[+1 347-973-6426,,525204661#](#) United States, New York City

Phone Conference ID: 525 204 661#

[Find a local number](#) | [Reset PIN](#)

[Learn More](#) | [Meeting options](#)

NOTICE: This communication and any attachments ("this message") may contain information which is privileged, confidential, proprietary or otherwise subject to restricted disclosure under applicable law. This message is for the sole use of the intended recipient(s). Any unauthorized use, disclosure, viewing, copying, alteration, dissemination or distribution of, or reliance on, this message is strictly prohibited. If you have received this message in error, or you are not an authorized or intended recipient, please notify the sender immediately by replying to this message, delete this message and all copies from your e-mail system and destroy any printed copies.

-LAEmHhHzdJzBITWfa4Hgs7pbKI

Cole, Benjamin

From: Brown, Michael
Sent: Monday, January 30, 2023 1:45 PM
To: 'Wu, Guo Zhan'
Cc: Cole, Benjamin; Rick Chase
Subject: Re: KWT - Marine - CHPE EM&CP Package8 Co-Located Infrastructure Plan & Profile Drawings - NYCDEP

Good Afternoon Mr. Wu,

I'm writing on behalf of Transmission Developers Inc. ("TDI"), owner of the Champlain Hudson Power Express ("CHPE" or "Project") transmission line project. The purpose of this correspondence is to provide more detailed information related to how the CHPE project is designed to interact with your infrastructure and to solicit feedback from your organization regarding the Project's alignment.

As you may recall from previous communications with TDI, the CHPE is a fully permitted 339-mile underground and underwater high voltage direct current (HVDC) electric transmission line that will import up to 1,250 MW of renewable power from Canada and send it to the New York City metro area (see <https://chpexpress.com> for additional information).

At the link below please find in-progress design drawings of the proposed CHPE alignment where it involves your infrastructure within the Environmental Management and Construction Plan ("EM&CP") Package 8.

Link: [[CHPE-SUB-0120.01-00-NYCDEP - CI Owner Package 8 - 01-20-2023.pdf](#)]

Please review the linked information regarding the CHPE alignment relating to your infrastructure. The Project is seeking concurrence from your organization regarding CHPE cable separation and alignment. Please provide any feedback to me at michael.brown@wsp.com. It is important to TDI that the construction and operation of the CHPE project does not interfere with the continued operation of your infrastructure. I look forward to coordinating with you as we finalize the design of the CHPE project.

Sincerely,

Michael A. Brown

Direct: [REDACTED]

Email: michael.brown@wsp.com

Cole, Benjamin

From: Kidder, Joannene <JKidder@dot.nyc.gov>
Sent: Monday, January 30, 2023 6:34 PM
To: Brown, Michael
Cc: Cole, Benjamin; Rick Chase
Subject: RE: Re: KWT - Marine - CHPE EM&CP Package8 Co-Located Infrastructure Plan & Profile Drawings - NYCDOT

Mr. Brown

I do not believe that I am the overall agency coordinator for this project. I will forward this on to NYC DOT Senior staff.

Thank you
Joannene Kidder

From: Brown, Michael <Michael.Brown@wsp.com>
Sent: Monday, January 30, 2023 2:30 PM
To: Kidder, Joannene <JKidder@dot.nyc.gov>
Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Rick Chase <Rick.Chase@transmissiondevelopers.com>
Subject: [EXTERNAL] Re: KWT - Marine - CHPE EM&CP Package8 Co-Located Infrastructure Plan & Profile Drawings - NYCDOT

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe. Forward suspect email to phish@oti.nyc.gov as an attachment (Click the More button, then forward as attachment).

Good Afternoon Ms. Kidder,

I'm writing on behalf of Transmission Developers Inc. ("TDI"), owner of the Champlain Hudson Power Express ("CHPE" or "Project") transmission line project. The purpose of this correspondence is to provide more detailed information related to how the CHPE project is designed to interact with your infrastructure and to solicit feedback from your organization regarding the Project's alignment.

As you may recall from previous communications with TDI, the CHPE is a fully permitted 339-mile underground and underwater high voltage direct current (HVDC) electric transmission line that will import up to 1,250 MW of renewable power from Canada and send it to the New York City metro area (see <https://chpexpress.com> for additional information).

At the link below please find in-progress design drawings of the proposed CHPE alignment where it involves your infrastructure within the Environmental Management and Construction Plan ("EM&CP") Package 8.

Link: [[CHPE-SUB-0120.01-00-NYCDOT - CI Owner Package 8 - 01-20-2023.pdf](#)]

Please review the linked information regarding the CHPE alignment relating to your infrastructure. The Project is seeking concurrence from your organization regarding CHPE cable separation and alignment. Please provide any feedback to me at michael.brown@wsp.com. It is important to TDI that the construction and operation of the CHPE project does not interfere with the continued operation of your infrastructure. I look forward to coordinating with you as we finalize the design of the CHPE project.

Sincerely,



Michael Brown

Assistant Vice Principal, Civil Engineering
P.E.



WSP USA
One Penn Plaza
250 W 34th Street
New York, NY 10119

wsp.com

NOTICE: This communication and any attachments ("this message") may contain information which is privileged, confidential, proprietary or otherwise subject to restricted disclosure under applicable law. This message is for the sole use of the intended recipient(s). Any unauthorized use, disclosure, viewing, copying, alteration, dissemination or distribution of, or reliance on, this message is strictly prohibited. If you have received this message in error, or you are not an authorized or intended recipient, please notify the sender immediately by replying to this message, delete this message and all copies from your e-mail system and destroy any printed copies.

-LAEmHhHzdJzBITWfa4Hgs7pbKI

This message and any attachments are solely for the individual(s) named above and others who have been specifically authorized to receive such and may contain information which is confidential, privileged or exempt from disclosure under applicable law. If you are not the intended recipient, any disclosure, copying, use or distribution of the information included in this message and any attachments is strictly prohibited. If you have received this communication in error, please notify us by reply e-mail and immediately and permanently delete this message and any attachments.

Thank you.

NYC – Department of Transportation

Cole, Benjamin

From: Papadopoulos, Irene (Parks) <Irene.Papadopoulos@parks.nyc.gov>
Sent: Thursday, February 2, 2023 7:53 AM
To: Brown, Michael
Cc: Cole, Benjamin; Rick Chase; Grulich, Daniel (Parks); Rosenberg, Sherri (Parks); Alderson, Colleen (Parks)
Subject: RE: [EXTERNAL] Re: KWT - Marine - CHPE EM&CP Package8 Co-Located Infrastructure Plan & Profile Drawings - NYCDPR

Thanks for resending, Michael.

Best,

Irene Papadopoulos, AICP

Interagency Coordinator for Public Facilities and Utilities
NYC Parks Capital Projects Division


E irene.papadopoulos@parks.nyc.gov

Office Hours:
M-F 7:00am- 2:30pm

From: Brown, Michael <Michael.Brown@wsp.com>
Sent: Wednesday, February 1, 2023 9:35 AM
To: Papadopoulos, Irene (Parks) <Irene.Papadopoulos@parks.nyc.gov>
Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Rick Chase <Rick.Chase@transmissiondevelopers.com>; Grulich, Daniel (Parks) <Daniel.Grulich@parks.nyc.gov>; Rosenberg, Sherri (Parks) <Sherri.Rosenberg@parks.nyc.gov>; Alderson, Colleen (Parks) <Colleen.Alderson@parks.nyc.gov>
Subject: RE: [EXTERNAL] Re: KWT - Marine - CHPE EM&CP Package8 Co-Located Infrastructure Plan & Profile Drawings - NYCDPR

You don't often get email from michael.brown@wsp.com. [Learn why this is important](#)

Irene,

Please accept my apology. Monday I provided a link which has since been discovered to be non-functioning. See new link below. If you have any issues opening it up. Please contact me and I will provide you a link that works.

[CHPE-SUB-0120.01-00-Parks and Rec - CI Owner Package 8 - 01-20-2023.pdf](#)

Kind Regards,

Mike.

From: Papadopoulos, Irene (Parks) <Irene.Papadopoulos@parks.nyc.gov>
Sent: Monday, January 30, 2023 17:43
To: Brown, Michael <Michael.Brown@wsp.com>
Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Rick Chase <Rick.Chase@transmissiondevelopers.com>; Grulich, Daniel (Parks) <Daniel.Grulich@parks.nyc.gov>; Rosenberg, Sherri (Parks) <Sherri.Rosenberg@parks.nyc.gov>; Alderson, Colleen (Parks) <Colleen.Alderson@parks.nyc.gov>
Subject: Re: [EXTERNAL] Re: KWT - Marine - CHPE EM&CP Package8 Co-Located Infrastructure Plan & Profile Drawings - NYCDPR

Hi Michael,

Thanks for providing us with the updated alignment information. I'm looping in Daniel of Interagency, Sherri of Parks Legal, and Colleen of Parklands for awareness.

We will review internally and circle back with any comments/concerns we may have.

Please note that this project will still require Parks Construction and Parks Tree Work permits prior to mobilization.

Best,
Irene Papadopoulos

Sent from my Verizon, Samsung Galaxy smartphone
Get [Outlook for Android](#)

From: Brown, Michael <Michael.Brown@wsp.com>
Sent: Monday, January 30, 2023 1:49:17 PM
To: Papadopoulos, Irene (Parks) <Irene.Papadopoulos@parks.nyc.gov>
Cc: Cole, Benjamin <Ben.Cole@wsp.com>; Rick Chase <Rick.Chase@transmissiondevelopers.com>
Subject: [EXTERNAL] Re: KWT - Marine - CHPE EM&CP Package8 Co-Located Infrastructure Plan & Profile Drawings - NYCDPR

You don't often get email from michael.brown@wsp.com. [Learn why this is important](#)

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe. Forward suspect email to phish@oti.nyc.gov as an attachment (Click the More button, then forward as attachment).

Good Afternoon Ms. Papadopoulos,

I'm writing on behalf of Transmission Developers Inc. ("TDI"), owner of the Champlain Hudson Power Express ("CHPE" or "Project") transmission line project. The purpose of this correspondence is to provide more detailed information related to how the CHPE project is designed to interact with your infrastructure and to solicit feedback from your organization regarding the Project's alignment.

As you may recall from previous communications with TDI, the CHPE is a fully permitted 339-mile underground and underwater high voltage direct current (HVDC) electric transmission line that will import up to 1,250 MW of renewable power from Canada and send it to the New York City metro area (see <https://chpexpress.com> for additional information).

At the link below please find in-progress design drawings of the proposed CHPE alignment where it involves your infrastructure within the Environmental Management and Construction Plan ("EM&CP") Package 8.

Link: [\[CHPE-SUB-0120.01-00-Parks and Rec - CI Owner Package 8 - 01-20-2023.pdf\]](#)

Please review the linked information regarding the CHPE alignment relating to your infrastructure. The Project is seeking concurrence from your organization regarding CHPE cable separation and alignment. Please provide any feedback to me at michael.brown@wsp.com. It is important to TDI that the construction and operation of the CHPE project does not interfere with the continued operation of your infrastructure. I look forward to coordinating with you as we finalize the design of the CHPE project.

Sincerely,

Michael A. Brown

Direct: [REDACTED]

Email: michael.brown@wsp.com

NOTICE: This communication and any attachments ("this message") may contain information which is privileged, confidential, proprietary or otherwise subject to restricted disclosure under applicable law. This message is for the sole use of the intended recipient(s). Any unauthorized use, disclosure, viewing, copying, alteration, dissemination or distribution of, or reliance on, this message is strictly prohibited. If you have received this message in error, or you are not an authorized or intended recipient, please notify the sender immediately by replying to this message, delete this message and all copies from your e-mail system and destroy any printed copies.

-LAEmHhHzdJzBITWfa4Hgs7pbKI

Cole, Benjamin

From: Brown, Michael
Sent: Friday, December 9, 2022 2:03 PM
To: amonteiro@mtabt.org; Monteiro, Armindo
Cc: Cole, Benjamin
Subject: FW: CHPE Collocated Infrastructure Details_EM&CP 8 TBTA

Good Afternoon Mr. Monteiro,

Please see information at the bottom of this thread, as well as a fresh link to download a plan and profile drawing set for your review.

Link: [CHPE-SUB-0120-00-Package 8 TBTA Co-Located Infrastructure Package 2022-09-16.pdf](#) (links expire in 60 days)

Please let us know comments and feedback on the alignment as it related to your infrastructure.

Thank You,

Michael A. Brown

Direct: (██████████)

Email: michael.brown@wsp.com

From: Cole, Benjamin
Sent: Tuesday, October 25, 2022 2:35 PM
To: amonteir@mtabt.org
Subject: CHPE Collocated Infrastructure Details_EM&CP 8 TBTA

Dear Mr. Monteiro,

I'm writing on behalf of Transmission Developers Inc. ("TDI"), owner of the Champlain Hudson Power Express ("CHPE" or "Project") transmission line project. The purpose of this correspondence is to provide more detailed information related to how the CHPE project is designed to interact with your infrastructure and to solicit feedback from your company regarding the Project's alignment.

As you may recall from previous communications TDI, the CHPE is a fully permitted 339-mile underground and underwater high voltage direct current (HVDC) electric transmission line that will import up to 1,250 MW of renewable power from Canada and send it to the New York City metro area (see <https://chpexpress.com> for additional information).

At the link below please find design drawings of the proposed CHPE alignment where it involves your infrastructure within the Environmental Management and Construction Plan ("EM&CP") Package 8.

Link: [CHPE-SUB-0120-00-Package 8 TBTA Co-Located Infrastructure Package 2022-09-16.pdf](#)

TDI will be submitting these plans to the New York State Public Service Commission ("PSC") for portions of the Project in your area prior for approval to construction.

Please review the linked information regarding the CHPE alignment relating to your infrastructure and provide concurrence with the Project's cable separation and alignment and any feedback to me (ben.cole@wsp.com). It is important to TDI that the construction and operation of the CHPE project does not interfere with the continued operation of your infrastructure.

I look forward to coordinating with you as we finalize the design of the CHPE project.

Sincerely,

Ben Cole
WSP USA, on behalf of TDI


ben.cole@wsp.com

Cole, Benjamin

From: Brown, Michael
Sent: Tuesday, December 27, 2022 6:56 AM
To: Kalleberg, Ryan
Cc: Monteiro, Armindo; Cole, Benjamin
Subject: RE: CHPE Collocated Infrastructure Details TBTA
Attachments: [REDACTED]

Ryan,

I have followed out your request to have [REDACTED] provided to the TBTA Package 8 review set.

In addition to [REDACTED], I also requested two additional detail documents which were [REDACTED]. Please see attached PDF which includes all of those sheets together.

We look forward to your comments.

Mike.

From: Kalleberg, Ryan <Ryan.Kalleberg@mtacd.org>
Sent: Thursday, December 22, 2022 11:40
To: Brown, Michael <Michael.Brown@wsp.com>
Cc: Monteiro, Armindo <Armindo.Monteiro@mtacd.org>; Cole, Benjamin <Ben.Cole@wsp.com>
Subject: CHPE Collocated Infrastructure Details TBTA

Hi Michael

I am working with Armindo Monteiro here at the RFK Bridge on review of the CHPE alignment.

[REDACTED] In the package we received, [REDACTED] was included which does show typical duct bank details but not [REDACTED]. I would like to confirm whether we indeed should have received a Dwg. [REDACTED] as this is adjacent to our pier? Or is it just a typo pointing to the typical duct/trench details?

Thank you.

Ryan Kalleberg, P.E.
Assistant Facility Engineer



[REDACTED]
[REDACTED]

Confidentiality Note: This e-mail, and any attachment to it, may contain privileged and confidential information and is intended for the use of the individual(s) or entity named on the e-mail. Unauthorized disclosure of this message is prohibited. If you have received this message in error, please notify the sender immediately by return e-mail and destroy this message and all copies thereof, including all attachments.