



Invoice

Rangeline Tapping Services, Inc.
 Royal Palm Beach, FL 33421
 Ph 1-800-346-5971 Fax 561-798-2113

INVOICE DATE	INVOICE #
3/12/2021	FL21-097-1

City of Hallandale
 City Hall
 400 S. Federal Hwy.
 Hallandale Bch., FL 33009

P.O. NO.
EMERGENCY

TERMS	DUE DATE	Sales Rep	JOB NAME	Technician
Net 30	4/11/2021	MX	FL21-097 Emergency for Hallandale	CB

QUANTITY	DESCRIPTION	RATE	AMOUNT
	Dates of Service: 2/27/21, 3/3/21, and 3/10/21		
1	18" Single Linestop CIP FM - Emergency Service - Linestop Set	17,500.00	17,500.00
11	LINESTOP OVERNIGHT CHARGE - Pulled on 3/10/21	1,500.00	16,500.00
1	Equipment Mobilization Fee for Second Unused Linestop Equipment on 2/27	3,000.00	3,000.00
	Discount equipment mobilization fee per John Rakoczy, President of Rangeline Tapping Services, Inc.	-3,000.00	-3,000.00
1	18" Single Linestop CIP FM - Emergency Service - Linestop Set	17,500.00	17,500.00
7	LINESTOP OVERNIGHT CHARGE - Pulled on 3/10/21	1,500.00	10,500.00

		Total	\$62,000.00
E-mail	Web Site	Payments/Credits	\$0.00
rangeline@rangeline.com	www.rangeline.com	Balance Due	\$62,000.00

\$37,543.60



Phone: (305) 637-9665 | Fax: (305) 637-9659

DATE	INVOICE #
4/23/2021	2021-01502REV

BILL TO
City of Hallandale Beach Utilities Department 630 NW 2 Street Hallandale Beach FL 33009

JOB SITE
Various Locations

DATE OF SERVICE
03/02/2021-03/31/2021

PURCHASE ORDER NO.	TERMS	ESG PROJECT NO.
	NET 30	21-029M Sanitary Sewer Force Main Access/21-028B Sectional Installation

ITEM NO.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
City of Hallandale					
Emergency Response Access Points at					
901 NE 14 Ave Hallandale Beach, FL					
1	Mobilization	1	EA	\$3,500.00	\$ 3,500.00
3	Dewatering at access point area (2 Days Max Per Site)	2	EA	\$13,000.00	\$ 26,000.00
4	Any additional day past the 2 Days a Daily Rate will apply per Site	1	EA	\$6,500.00	\$ 6,500.00
5	Excavate, cut existing D.I.P. 18" Pipe and Perform Pipe/Megalug	2	EA	\$7,900.00	\$ 15,800.00
6	Density Test (Per Site)	1	EA	\$975.00	\$ 975.00
Change Order					
<i>As of 03/31/2021</i>					
8	Certified Diver to explore existing confirion of the pipe and seal the	1	LS	\$2,835.00	\$ 2,835.00
9	Dewatering at access point area (5 Additional Days per site)	5	EA	\$13,000.00	\$ 58,500.00
10	Provide and Install Excavatable Flowable Fill on both Pit Locations (30	60	CY	\$100.00	\$ 6,000.00
11	Mill and Pave Impacted areas during construction	1	LS	\$6,325.00	\$ 6,325.00
12	Provide Temporary Striping on all Impacted Areas (6" White Line, 12"	1	LS	\$1,302.00	\$ 1,302.00
Install #1, 18" Cured in Place Pipe Liner Up to 8Ft in Length					
(BROWARD COUNTY)					
1.01	Mobilization	1	0	\$1,500.00	\$ 1,500.00
1.03	Sewer Main Video Taping	26	0	\$3.00	\$ 78.00
1.19	Jet Vacuum Cleaning 27-26" inch	26	0	\$10.00	\$ 260.00
1.31	Furnish and Install 18" Diameter Sured in Place Liner Up to 8' in Length	2	0	\$4,500.00	\$ 9,000.00

Total	\$ 138,575.00
Payments / Credits	\$ -
Balance Due	\$ 138,575.00

Please Remit Payment to:
EnviroWaste Services Group, Inc.
 18001 Old Cutler Road | Suite 554 | Palmetto Bay, FL 33157

Excavated Point Repair

Date: 3/2/21
ESG Project No: 21-029M
Client Name: City of Hallandale
Time In (Yard): _____ Truck# _____
Start Time (Jobsite): 12:00 Truck# 905
Finish time (Jobsite): 1:00 p.m Truck# 889
Time Out (Yard): _____ Truck# _____

Employee# 1: Jaime Banda
Employee# 2: Victor Hernandez
Employee# 3: Oswald Rodriguez
Employee# 4: Geanny Torres
Employee# 5: Jaime Mejia
Employee# 6: Danny Gilbert
Employee# 7: Carlos Garcia
Angel Notario

Work Order #

Address: 1399 Atlantic Shores Blvd
Pump Station No.: _____
Upstream Manhole No.: _____
Downstream Manhole No.: _____
Repair Location: _____
Pipe Size: _____
Depth: Excavated 3 feet
Repair Length: _____
Easement: (Circle one) YES / NO
Locate No.: _____
Vacuum Truck: How many hours? 3
Pumps: How many? 2 Size: 8
Bypass: How many? _____ Size: _____
Plugs: How many? _____ Size: _____
Wellpoints: (Circle one) two set ups

Trench Size:

10 X 20 / 10 X 30
Roadway / Pavement / Driveway
Sidewalk / Driveway / Curb & Gutter
Sod: _____

C/O Installation:
(Circle one)

Grass / Asphalt / Concrete

C/O Installation:
(Circle one)

Beyond 5' / Open Trench

Flagman

How many? _____ Hrs (EA): _____

Barricades

How many? 18

Arrow Board

How many? _____

Exploratory Exc.:
(Circle one)

Grass / Asphalt or Concrete / Beyond 5ft

FM Connection:

How many? _____ Size: _____

Comments:

cut and removed asphalt.
Installed two set of well-point systems.
10X20.

Inspector Name: _____

Signature: _____

Excavated Point Repair

Date: 3/3/21
ESG Project No: 21-029M
Client Name: City of Hallandale Beach
Time In (Yard): _____ Truck# _____
Start Time (Jobsite): 8:00 Truck# _____
Finish time (Jobsite): 4:00 Truck# 8891
Time Out (Yard): _____ Truck# _____

Employee# 1: Jaime Banda
Employee# 2: Merlin Villatoro
Employee# 3: Victor Hernandez
Employee# 4: Geanny Torres
Employee# 5: Jaime Mejia
Employee# 6: Oswald Rodriguez
Employee# 7: Carlos Garcia
Angel Notario

Work Order # _____

Address: 1399-1363 Atlantic shores Blvd

Pump Station No.: _____

Upstream Manhole No.: _____

Downstream Manhole No.: _____

Repair Location: _____

Pipe Size: 18 inch

Depth: 8 feet

Repair Length: _____

Easement: (Circle one)

YES / NO

Locate No.: _____

Vacuum Truck: _____

How many hours? _____

Pumps: _____

How many? 3 Size: 8, 8, 3

Bypass: _____

How many? _____ Size: _____

Plugs: _____

How many? _____ Size: _____

Wellpoints: (Circle one)

90 well-points.

Trench Size: 10x20 / 10x20

If Asphalt:
(Circle one)

Roadway / Pavement / Driveway

If Concrete:
(Circle one)

Sidewalk / Driveway / Curb & Gutter

Sod: _____

C/O Installation:
(Circle one)

Grass / Asphalt / Concrete

C/O Installation:
(Circle one)

Beyond 5' / Open Trench

Flagman

How many? _____ Hrs (EA): _____

Barricades

How many? 18

Arrow Board

How many? _____

Exploratory Exc.:
(Circle one)

Grass / Asphalt or Concrete / Beyond 5ft

FM Connection:

How many? _____ Size: _____

Comments:

Excavated to expose 18 inch sewer force main on both sides. Made small cut on pipe to release water build-up. Used 3 inch pump to empty line of water before fully cutting pipe. after one hour of pumping it was determined that the valve

Inspector Name: _____

Signature: _____

who informed the city. Other arrangements were made.

Excavated Point Repair

Date: 3/4/21
ESG Project No: 21-029M
Client Name: City of Hallandale Beach
Time In (Yard): _____ Truck# _____
Start Time (Jobsite): 8:00 Truck# _____
Finish time (Jobsite): 4:00 Truck# 889
Time Out (Yard): _____ Truck# _____

Employee# 1: Angel Notario
Employee# 2: Jaime Banda
Employee# 3: Merlin Villatoro
Employee# 4: Victor Hernandez
Employee# 5: Oswald Rodriguez
Employee# 6: Geovany Torres
Employee# 7: Jaime Mejia

Work Order

Address: 1399 Atlantic shores Blvd
Pump Station No.: _____
Upstream Manhole No.: _____
Downstream Manhole No.: _____
Repair Location: _____
Pipe Size: 18 inch
Depth: 8 feet
Repair Length: _____
Easement: (Circle one) YES / NO
Locate No.: _____
Vacuum Truck: How many hours? _____
Pumps: How many? 3 Size: 8/8/3
Bypass: How many? _____ Size: _____
Plugs: How many? _____ Size: _____
Wellpoints: (Circle one) 90

Trench Size: 10x20 / 10x20
If Asphalt: (Circle one) Roadway / Pavement / Driveway
If Concrete: (Circle one) Sidewalk / Driveway / Curb & Gutter
Sod: _____

C/O Installation: (Circle one) Grass / Asphalt / Concrete
C/O Installation: (Circle one) Beyond 5' / Open Trench

Flagman: How many? _____ Hrs (EA): _____
Barricades: How many? 18
Arrow Board: How many? _____

Exploratory Exc.: (Circle one) Grass / Asphalt or Concrete / Beyond 5ft
FM Connection: How many? _____ Size: _____

Comments: Installed 18 more wellpoint to control water coming from drainage passing through excavation area.
Installed 3 inch pump to drop level of water. Expose another portion of the sewer force main were cut will be mad

Inspector Name: _____ Signature: _____



DAILY WORK REPORT

Envirowaste Services Group, Inc.
" We keep America clean"

Client Name: City of Hallandale

Date: 3/4/21

Client Address: 1350 Atlantic Shores Blvd Hallandale Beach

ESG Proj # 21-02914

Time out in the morning(Yard):

Finish time (Jobsite):

Start Time (Jobsite):

Time In (Yard):

minimum ____ hours

Item #	Quantity	Unit	Work Description
1		X	Vactor Service
2			CCTV Service
3			Root/Grease removal
4			Inflatable plug installation
5			By-pass installation
6			Disposal
7			Flex Hose

TRUCK #

TRUCK #

Employee #1

Employee #2

Employee #3

Employee #4

Inlet & Pipe Cleaning

	Quantity	Comments
Inlet		
MH		
8"		
12"		
15"		
18"		
24"		
30"		
36"		

COMMENTS: Well points installation

Client Representative:

EWSG Operator:

SIGNATURE:

SIGNATURE:

DAILY WORK REPORT

Envirowaste Services Group, Inc.
" We keep America clean"

Excavated Point Repair

Date:	3/5/2020		Employee# 1:	Merlin Villatoro
ESG Project No:	21-029M		Employee# 2:	Jaime Banda
Client Name:	City of Hallandale		Employee# 3:	Angel Notario
Time In (Yard):		Truck#	Employee# 4:	
Start Time (Jobsite):		Truck#	Employee# 5:	
Finish time (Jobsite):		Truck#	Employee# 6:	
Time Out (Yard):		Truck#	Employee# 7:	

Work Order # _____

Address:	
Pump Station No.:	
Upstream Manhole No.:	
Downstream Manhole No.:	
Repair Location:	
Pipe Size:	
Depth:	
Repair Length:	
Easement: (Circle one)	YES / NO
Locate No.:	
Vacuum Truck:	How many hours?
Pumps:	How many? Size:
Bypass:	How many? Size:
Plugs:	How many? Size:
Wellpoints:	2 wellpoint systems

Trench Size:	
If Asphalt: (Circle one)	Roadway / Pavement / Driveway
If Concrete: (Circle one)	Sidewalk / Driveway / Curb & Gutter
Sod:	

C/O Installation: (Circle one)	Grass / Asphalt / Concrete
C/O Installation: (Circle one)	Beyond 5' / Open Trench

Flagman	How many?	Hrs (EA):
Barricades	How many?	
Arrow Board	How many?	

Exploratory Exc.: (Circle one)	Grass / Asphalt or Concrete / Beyond 5ft	
FM Connection:	How many?	Size:

Comments: 2 wellpoint systems were left running.

Inspector Name: _____

Signature: _____

Excavated Point Repair

Date: 3/8/21
ESG Project No: 21-029 m
Client Name: City of Hallandale
Time In (Yard): _____ Truck# _____
Start Time (Jobsite): 8:00 Truck# _____
Finish time (Jobsite): 6:00 Truck# 889
Time Out (Yard): _____ Truck# _____

Employee# 1: Angel Notario
Employee# 2: Jaime Banda
Employee# 3: Merlin Villatoro
Employee# 4: Victor Hernandez
Employee# 5: Geovany Torres
Employee# 6: Oswald Rodriguez
Employee# 7: Jaime Mejia
Carlos Garcia

Work Order #

Address: 1399 Atlantic Shores Blvd
Pump Station No.: _____
Upstream Manhole No.: _____
Downstream Manhole No.: _____
Repair Location: _____
Pipe Size: 18 inch
Depth: 8 feet
Repair Length: 4 feet / 3 feet
Easement: (Circle one) YES / NO
Locate No.: _____
Vacuum Truck: How many hours? _____
Pumps: How many? 3 Size: 8/8/3
Bypass: How many? _____ Size: _____
Plugs: How many? _____ Size: _____
Wellpoints: (Circle one) 25 points / 50 points

Trench Size:

10x20 / 10x20
Roadway / Pavement / Driveway
Sidewalk / Driveway / Curb & Gutter
Sod:

If Asphalt:
(Circle one)

If Concrete:
(Circle one)

Sod:

C/O Installation:
(Circle one)

Grass / Asphalt / Concrete

C/O Installation:
(Circle one)

Beyond 5' / Open Trench

Flagman

How many? _____ Hrs (EA): _____

Barricades

How many? 18

Arrow Board

How many? _____

Exploratory Exc.:
(Circle one)

Grass / Asphalt or Concrete / Beyond 5ft

FM Connection:

How many? _____ Size: _____

Comments:

Diver on site to stop leak. Cut a 4 foot portion of the 18 inch D.I.P. Sewer force main on one side. On the other side we cut a 3 foot portion to allow sectional to be installed.

Inspector Name: _____

Signature: _____

Excavated Point Repair

Date: 3/9/21
ESG Project No: 21-0294
Client Name: City of Hallendale
Time In (Yard): _____ Truck# _____
Start Time (Jobsite): 8:00 Truck# _____
Finish time (Jobsite): 7:00 Truck# 889
Time Out (Yard): _____ Truck# _____

Employee# 1: Angel Notario
Employee# 2: Jaime Banda
Employee# 3: Merlin Villatoro
Employee# 4: Victor Hernandez
Employee# 5: Oswald Rodriguez
Employee# 6: Geovanny Torres
Employee# 7: Carlos Garcia

Work Order

Address: 1399 Atlantic shores Blvd
Pump Station No.: _____
Upstream Manhole No.: _____
Downstream Manhole No.: _____
Repair Location: _____
Pipe Size: 18 inch
Depth: 8 feet
Repair Length: 4 feet
Easement: (Circle one) YES / NO
Locate No.: _____
Vacuum Truck: How many hours? _____
Pumps: How many? 3 Size: 8/8/3
Bypass: How many? _____ Size: _____
Plugs: How many? _____ Size: _____
Wellpoints: (Circle one) 25 points / 50 points

Trench Size: 10x20 / 10x20
If Asphalt: (Circle one) Roadway / Pavement / Driveway
If Concrete: (Circle one) Sidewalk / Driveway / Curb & Gutter
Sod: _____

C/O Installation: (Circle one) Grass / Asphalt / Concrete
C/O Installation: (Circle one) Beyond 5' / Open Trench

Flagman: How many? _____ Hrs (EA): _____
Barricades: How many? 18
Arrow Board: How many? _____

Exploratory Exc.: (Circle one) Grass / Asphalt or Concrete / Beyond 5ft
FM Connection: How many? _____ Size: _____

Comments:

ESG
Broward Division installed two pieces of sectionals of broken part of pipe. Installed one 4 foot piece of 18 inch D.I.P pipe using sleeves and megalugs.

Inspector Name: _____

Signature: _____

Excavated Point Repair

Date: 3/10/21
ESG Project No: 21-029
Client Name: City of Hallendale Beach
Time In (Yard): _____ Truck# _____
Start Time (Jobsite): 8:00 Truck# _____
Finish time (Jobsite): 5:30 Truck# 889
Time Out (Yard): _____ Truck# _____

Employee# 1: Jaime Banda
Employee# 2: Jaime Mejia
Employee# 3: Myerlin Villatoro
Employee# 4: Victor Hernandez
Employee# 5: Oswald Rodriguez
Employee# 6: Geovanny Torres
Employee# 7: Angel Notario

Work Order # _____

Address: <u>1399 Atlantic Shores blv</u>	Trench Size: <u>10x20/10x20</u>
Pump Station No.: _____	If Asphalt: (Circle one) Roadway / Pavement / Driveway
Upstream Manhole No.: _____	If Concrete: (Circle one) Sidewalk / Driveway / Curb & Gutter
Downstream Manhole No.: _____	Sod: _____
Repair Location: _____	C/O Installation: (Circle one) Grass / Asphalt / Concrete
Pipe Size: <u>18 inch</u>	C/O Installation: (Circle one) Beyond 5' / Open Trench
Depth: <u>8 feet</u>	Flagman How many? _____ Hrs (EA): _____
Repair Length: <u>3 feet</u>	Barricades How many? <u>18</u>
Easement: (Circle one) YES / NO	Arrow Board How many? _____
Locate No.: _____	Exploratory Exc.: (Circle one) Grass / Asphalt or Concrete / Beyond 5ft
Vacuum Truck: _____	FM Connection: _____
Pumps: _____	
Bypass: _____	
Plugs: _____	
Wellpoints: (Circle one) 25 points / 50 points <u>90</u>	

Comments: Installed 3foot piece of 18 inch
pipe using two sleeves and
megalugs. Contractors must
remove gate valve before we
backfilled. Back filled up to 3 feet
under grade level.

Inspector Name: _____



Mar 10, 2021 11:10:23 AM

Hallandale Beach

Excavated Point Repair

Date: 3/12/2021
ESG Project No.: 21-029M
Client Name: City of Hallandale
Time In (Yard): _____ Truck# _____
Start Time (Jobsite): 7am Truck# _____
Finish time (Jobsite): 6pm Truck# _____
Time Out (Yard): _____ Truck# _____

Employee# 1: Victor Hernandez
Employee# 2: Geovanny Torres
Employee# 3: _____
Employee# 4: _____
Employee# 5: _____
Employee# 6: _____
Employee# 7: _____

Address: 901 NE 14 Ave
Pump Station No.: _____
Upstream Manhole No.: _____
Downstream Manhole No.: _____
Repair Location: _____
Pipe Size: _____
Depth: _____
Repair Length: _____
Easement: (Circle one) YES / NO
Locate No.: _____
Vacuum Truck: _____
Pumps: _____
Bypass: _____
Plugs: _____
Wellpoints: _____

Trench Size: _____
If Asphalt: (Circle one) _____
If Concrete: (Circle one) _____
Sod: _____

C/O Installation: (Circle one) _____
C/O Installation: (Circle one) _____

Flagman: _____
Barricades: _____
Arrow Board: _____

Exploratory Exc.: (Circle one) _____
FM Connection: _____

Comments: Paired Flowable Fill and did Density test. Changed order needed for Flowable Fill.

Inspector Name: _____ Signature: _____

Excavated Point Repair

Date: 3/31/2021
ESG Project No.: 21-029M
Client Name: City of Hallandale
Time In (Yard): _____ Truck# _____
Start Time (Jobsite): 7am Truck# _____
Finish time (Jobsite): 1pm Truck# _____
Time Out (Yard): _____ Truck# _____

Employee# 1: Victor Hernandez
Employee# 2: Geovanny Torres
Employee# 3: _____
Employee# 4: Saul Root > sub
Employee# 5: Y-Glez Striping
Employee# 6: _____
Employee# 7: _____

Address: 901 NE 14 Ave
Pump Station No.: _____
Upstream Manhole No.: _____
Downstream Manhole No.: _____
Repair Location: _____
Pipe Size: _____
Depth: _____
Repair Length: _____
Easement: (Circle one) YES / NO
Locate No.: _____
Vacuum Truck: _____
Pumps: _____
Bypass: _____
Plugs: _____
Wellpoints: _____

Trench Size: _____
If Asphalt: (Circle one) _____
If Concrete: (Circle one) _____
Sod: _____

C/O Installation: (Circle one) _____
C/O Installation: (Circle one) _____

Flagman: _____
Barricades: _____
Arrow Board: _____

Exploratory Exc.: (Circle one) _____
FM Connection: _____

Comments: Permed Flowable Fill a total of 60 gys
Mill and paved impacted roadway area and performed
temporary paint striping as per City of Hallandale directives.

Inspector Name: _____

Signature: _____



DAILY WORK REPORT

Envirowaste Services Group, Inc.

"We keep America clean"

Client Name: Hallandale Beach
Client Address: 1350 Atlantic Shores Blvd
Job Location: _____

Date: 3/9/2021
ESG Proj # 21-028B

Time out in the morning (Yard): _____ Start Time (Jobsite): _____
Finish time (Jobsite): _____ Time In (Yard): _____
minimum _____ hours

Item #	Quantity	Unit	Work Description
1			Vactor Service
2			CCTV Service
3			Root/Grease removal
4			Inflatable plug installation
5			By-pass installation
6			Disposal
7			Flex Hose

TRUCK # 170
TRUCK # 325

Employee #1 JOSE E.
Employee #2 EDUARDO M.
Employee #3 MIGUEL P.
Employee #4 MIGUEL R.

Inlet & Pipe Cleaning		
	Quantity	Comments
Inlet		
MH		
8"		
12"		
15"		
18"		
24"		
30"		
36"		

COMMENTS: 2 Sectionals installed (18")
Cleaned + CCTV 26' of line / mobilization

Client Representative: _____ SIGNATURE: _____
EWSG Operator: _____ SIGNATURE: _____