AVAILABLE MON RIVER INDUSTRIAL PARK





IDEAL RIVERFRONT SITE

FOR A VARIETY OF INDUSTRIAL PROJECTS

TRUCK | RAIL | BARGE | EXCELLENT ACCESS TO 1-70

DEVELOPMENT OPPORTUNITY | INTERMODAL SITE

FOR MORE INFORMATION, PLEASE CONTACT:

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OVERVIEW

LAND AVAILABLE (±400 acres)

1. MAIN PLANT SITE

- ± 102 acres of prime, flat riverfront land
- · Allenport Borough, Washington County

2. LAND ADJACENT TO THE PLANT SITE

- ± 185 acres located across Route 88
- · Allenport Borough, Washington County

3. DUNLEVY SITE

- ± 95 acres of raw, flat riverfront land
- Dunlevy Borough/Allenport Borough, Washington County

FOR SALE / LEASE / BUILD TO SUIT

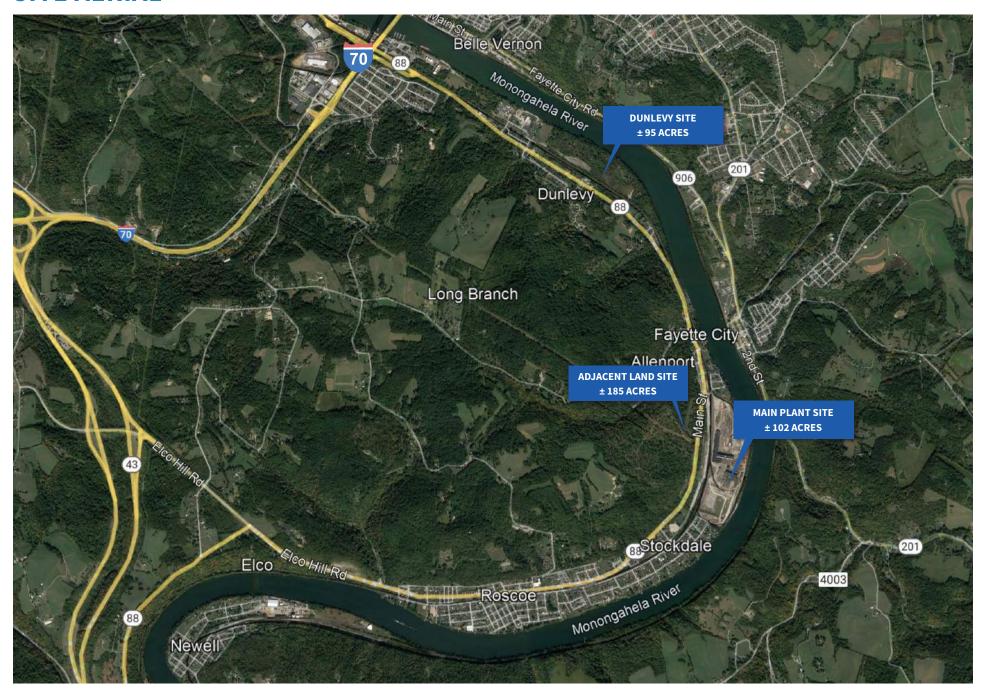
PROPERTY HIGHLIGHTS

IDEAL RIVERFRONT SITE FOR A VARIETY OF INDUSTRIAL PROJECTS

- ± 102 acres of prime, flat, riverfront property available for development (Main Plant Site)
- ± 400 acres in total controlled by the ownership group
- Excellent access to I-70 (2 miles from the Main Plant Site / 1 mile from the Dunlevy Site)
- Active Class I Rail Service to the site operated by Norfolk Southern
- Over 4 miles of rail loop on site with expansion capabilities
- · Infrastructure in place for barge loading and offloading
- Heavy industrial power infrastructure with potential to upgrade to 180 MW
- Ownership group controls ±400 acres of mineral rights

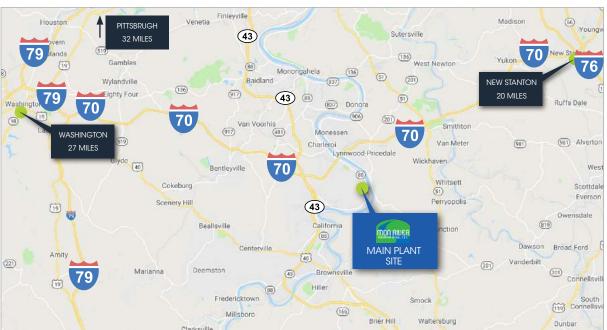


SITE AERIAL



LOCATION - INTERSTATE ACCESS





Prime, Intermodal Site with Excellent Interstate Access

KEY DISTANCES	
Route 88	Immediate
I-70 via Exit 40	2 miles from Main Plant Site 1 mile from Dunlevy Site
Route 43 (Mon-Fayette Expressway)	3.7 miles from Main Plant Site 4 miles from Dunlevy Site
I-76 (New Stanton)	20 miles / 25 minutes
I-79	25 miles / 35 minutes
Washington, PA	27 miles / 37 minutes



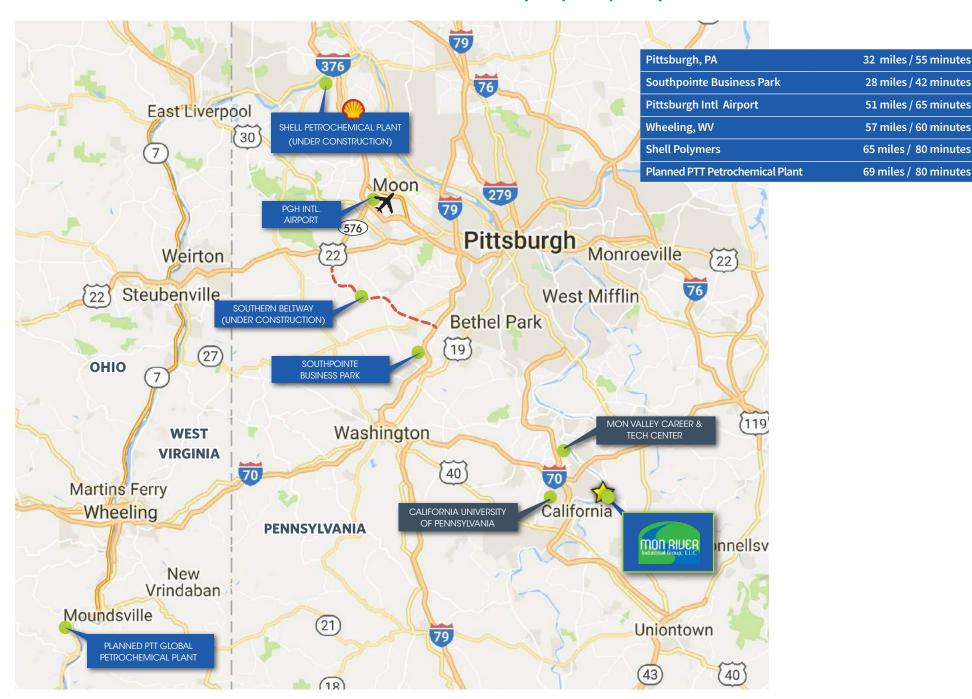








LOCATION - MAP OF THE TRI-STATE AREA (PA/OH/WV)

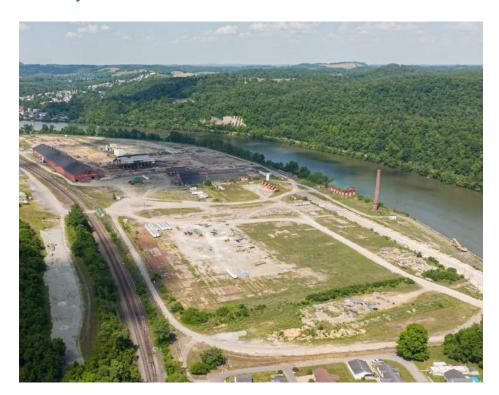




Acreage:	± 102 acres of flat, riverfront property
Zoning:	Heavy Industrial
Rail:	 Direct access to Class I Rail Service operated by Norfolk Southern Over 4 miles of rail loop on site with locomotives Track can be expanded
Barge:	Over 800' of existing barge loading dockBarge to rail and barge to truck loading
Truck:	 Located 2 miles from I-70 and 3.7 miles from Route 43 Active truck scale on site
Power:	 Dual Feed with Two 138 kV Feeds Current capacity of 40MW with potential to upgrade to 180 MW
Security:	Fully secured site 24/7 controlled access
Existing Buildings:	 ± 150,000 SF remain (Building 111 & the Machine Shop); ± 570,610 SF has been demolished since 2019 and ± 37,950 SF is in-progress of being demolished. Originally ± 800,000 SF of improved industrial space on site



FLAT, INTERMODAL SITE WITH EXCELLENT INTERSTATE ACCESS (I-70)







MAIN PLANT SITE BUILDING SPECS AND DEMO SCHEDULE



Building	Demo Schedule	Dimensions (w x l) ft.	Total (SF)	Total (Acres)
Machine Shop	Can Remain	120' x 450'	54,000	1.24
111	Can Remain	110' x 900'	99,000	2.27
105	Demolished	105' x 600'	63,000	1.45
106	Demolished	98' x 300'	29,400	0.67
107	Demolished	98' x 375'	36,750	0.84
108	Demolished	60' x 575'	34,500	0.79
109	Demolished	60' x 575'	34,500	0.79
110	Demo In-Progress	60' x 575'	34,500	0.79
112	Demo In-Progress	72' x 575'	41,400	0.95
115	Demolished	115' x 400'	46,000	1.06
117	Demolished	58' x 450'	26,100	0.60
119-122	Demolished		300,360	6.90

IMPROVED INDUSTRIAL SPACE

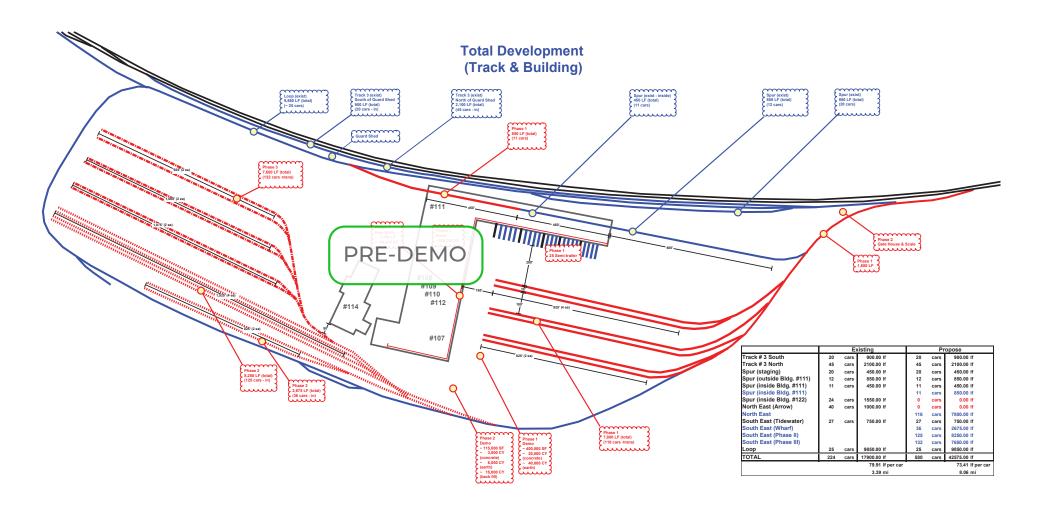
FORMER ROLLING MILL

- ± 570,610 SF has been demolished since 2019 (Buildings 105-109, 115, 117, 119-122)
- $\pm 37,950$ SF is in-progress of being demolished (Buildings 110 and 112)
- ± 150,000 SF can remain (Building 111 and Machine Shop)
- Originally, there was $\pm\,800,000$ SF of improved industrial space on site

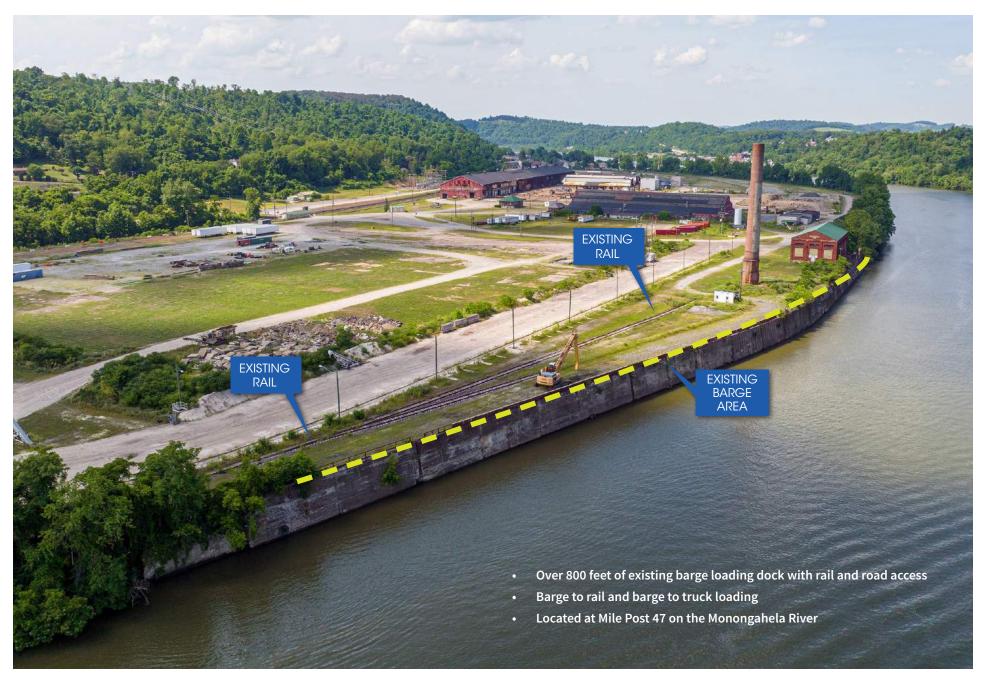
MAIN PLANT SITE RAIL CAPABILITIES - EXISTING



MAIN PLANT SITE RAIL TRACK SUMMARY - EXISTING/PROPOSED



MAIN PLANT SITE BARGE CAPABILITIES - EXISTING







LAND ADJACENT TO THE PLANT

LOCATED ACROSS ROUTE 88

Acreage:	±185 acres
Zoning:	Agricultural Zoning
Rail:	Class I Rail Service operated by Norfolk Southern located directly across Route 88
Truck:	Located 2.5 miles from I-70 and 3.7 miles from Route 43

DUNLEVY SITE

RIVERFRONT LAND FOR FUTURE DEVELOPMENT

Acreage: ±95 acres of flat, riverfront property

Zoning: Light Industrial

Rail: Rail Frontage (Class I Rail operated by Norfolk Southern)

Barge: Barge mooring cells in place

Truck: Located 1 mile from I-70 and 4 miles from Route 43





MON RIVER INDUSTRIAL PARK - SITE SUMMARY

SITE INFORMATION	MON RIVER INDUSTRIAL PARK
ACREAGE:	 ± 102 acre main plant area ± 185 acres across Route 88 (hillside); adjacent to the main plant site ± 95 acres in Dunlevy; directly North of the main plan site ± 400 total
IMPROVED SPACE:	 ± 150,000 SF can remain which includes Building 111 and the Machine Shop Subject to demolition schedule (±570,610 SF demolished to-date); another ±37,950 SF is in-progress of being demolished The original Mill had ± 800,000 SF of existing space
RAIL:	 The Class I railroad feeding the Plant Site and the 95 acre Dunlevy Site is Norfolk Southern The Plant Site has 4 miles of rail loop with locomotive service to transport and coordinate real traffic The rail loop on site can be expanded MRIP owns all rail on their property and performs all their own switching and rail operations
BARGE:	 The Plant Site has 800' of existing barge dock in place with the ability to off-load and load barges directly unto truck or rail The 95 ace Dunlevy site has barge mooring cells in place
POWER:	 POWER PROVIDER: FIRST ENERGY Dual Feed with Two 138 kV Feeds Current capacity of 40MW with potential to upgrade to 180 MW through power provider
WATER:	 WATER PROVIDER: MUNICIPAL AUTHORITY OF WASHINGTON COUNTY (PUBLIC) The current Mon River water withdraw capacity is 15,000 GPM There is unlimited water withdraw for on site use at the Plant Site The municipal water supply capacity is 2,400 GPM
WASTEWATER:	WASTEWATER PROVIDER: MON VALLEY SEWAGE (PUBLIC) • Existing wastewater infrastructure in place
SANITARY SEWERS:	 All Underground Series of Pumping Stations throughout the property flow to a 10" main gravity fed system The line runs to a municipal WWT facility which is 1/2 mile away
NATURAL GAS:	NATURAL GAS PROVIDER: COLUMBIA GAS 12" Main Transmission Line - 330 psi MAOP 4" High Pressure Lines throughout the Plant Columbia Gas is the transmission Provider

MON RIVER INDUSTRIAL PARK - SITE SUMMARY CONTINUED

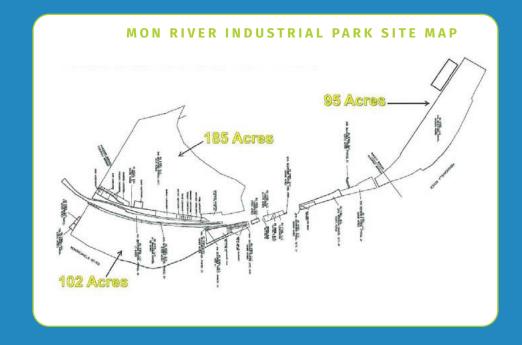
SITE INFORMATION	MON RIVER INDUSTRIAL PARK	
MINERAL RIGHTS:	Ownership controls ± 400 acres of Mineral Rights.	
EXISTING PERMITS:	 NPDES permit in place The Plant Site was a Title 5 Air Quality Permit facility 	
ENVIRONMENTAL:	Voluntary application has been made to the Pennsylvania Land Recycling Program - "Act 2"	
ZONING:	 Main Plant Site (± 102 Acres) - HEAVY INDUSTRIAL Site Adjacent to the Plant Across Route 88 (± 185 Acres) - AGRICULTURAL Land for Future Development in Dunlevy (± 95 Acres) - LIGHT INDUSTRIAL 	
AVAILABILITY OF CONSTRUCTION AND OPERATIONS LABOR:	Information can be provided upon request	
SITE HISTORY:	1899: The Pittsburgh Steel Hoop Company went into business in Glassport, PA manufacturing steel hoops and bands for wooden kegs.	
	1901: The Pittsburgh Steel Hoop Company merged with and became the Pittsburgh Steel Company.	
	1918: The Pittsburgh Steel Products Company built a tube mill in Allenport.	
	1925: The Pittsburgh Steel Company purchased all Pittsburgh Steel Products Company facilities including the Allenport Works.	
	1953: The Pittsburgh Steel Company built the hot and cold rolled Sheet Mill in Allenport.	
	1968: The Wheeling-Steel Corporation merged with The Pittsburgh Steel Company and became the Wheeling-Pittsburgh Steel Corporation.	
	2008: The mill was operated by the entities affiliated with Esmark, Severstal, and RG Steel over a 5 year period.	
	2012: The property was purchased by Mon River Partners, LP.	
	*In full operation, the Allenport Plant employed over 3,200 hourly and salaried employees.	

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