



Avon Lake

ENVIRONMENTAL REDEVELOPMENT GROUP, LLC.

November 2022 Update





Safety



- Over 20,000 accident-free manhours thru October 31st, 2022
- Each new person who comes to work on site is required to attend Site Specific Safety Training
- ALERG Safety Committee has been formed and meets bi-weekly
- ALERG, ARC & Trifecta all have fulltime on-site safety representative
- Task specific Work Plans are reviewed & approved by site team prior to start of new work
- 34 Demolition workers are HAZWOP trained
- Over 35 on-site workers First Aid & CPR trained



Environmental



- Phase 2 site investigation in Progress
- Fly ash removal is in progress
- Materials Removed From Site to date:
 - 92,500+ gallons of plant chemicals and oils







Abatement



- Currently abating turbine 8 and starting on boilers 9 & 10
- 5 EPA site visits to date with no violations
- Materials Removed From Site:
 - 253.92 Tons of asbestos friable materials
 - 177.04 Tons of asbestos non-friable materials
 - 127.2 Tons of contaminated dust







Demolition



- Conveyor over Lake Road to be removed week of November 7th
- Demolition of Precipitator #9 area to start after Thanksgiving
- Demolition of coal yard structures has been completed
- Lake Erie plant intake and discharge have been closed off







Coal Yard



- Coal yard run off pond cleanup is in progress
- Coal yard storm water basin design is in progress
- Coal yard runoff ditch has been cleaned
- Materials Removed From Site:
 - Over 36,000 Tons of Coal have been removed from site







Rail Removal



- Materials Removed or in Process of being Removed From Site:
 - 5 miles of track have been removed and are being recycled
 - 15 truckloads of spikes, plates have been removed & recycled
 - 15,000 rail ties currently being removed from site
 - 60% +/- of rail ties to be recycled for landscaping & fence post use.

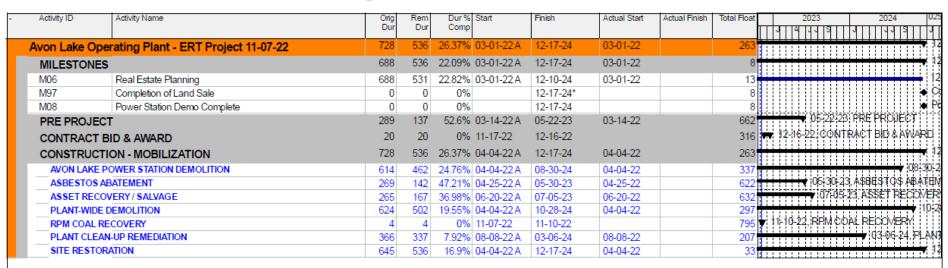








Project Schedule



Data Date: 11-07-22 Run Date: 11-10-22 Compressed Schedule



GenOn Avon Lake Power Station
Page 1 of 1 AL25

