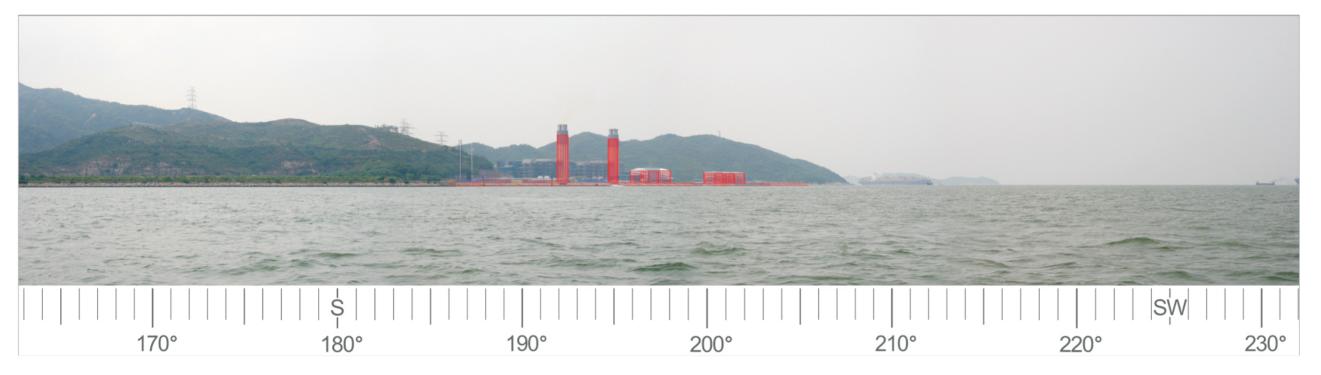
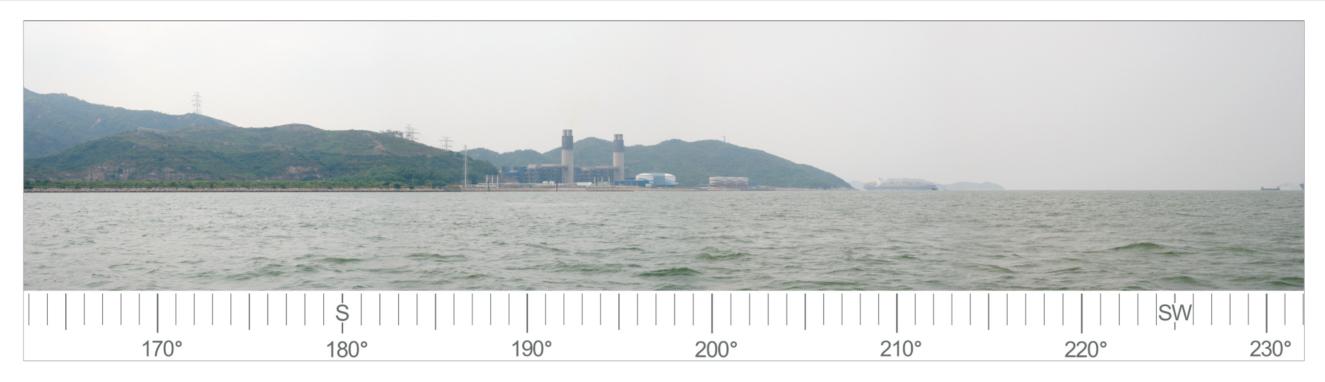
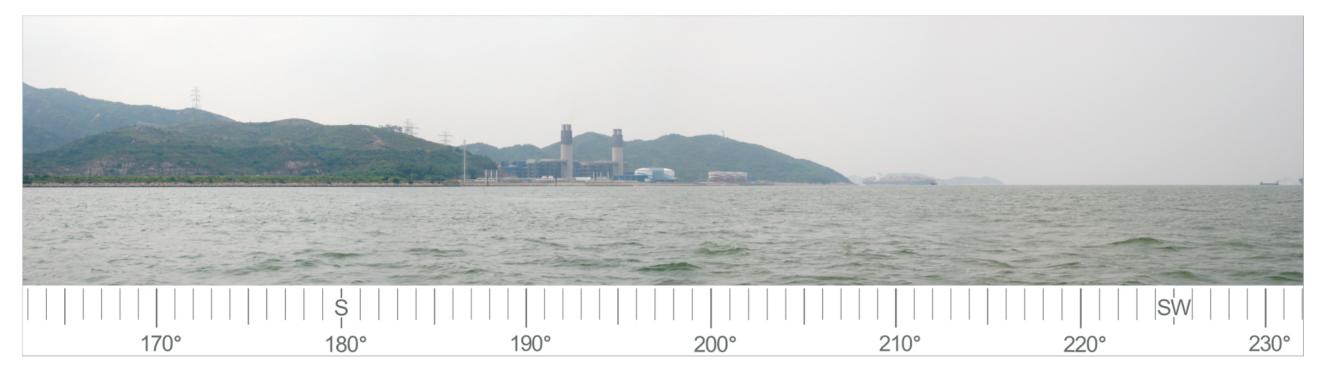


VP 1 - View of the GRS looking south - Existing condition at the Development Site.

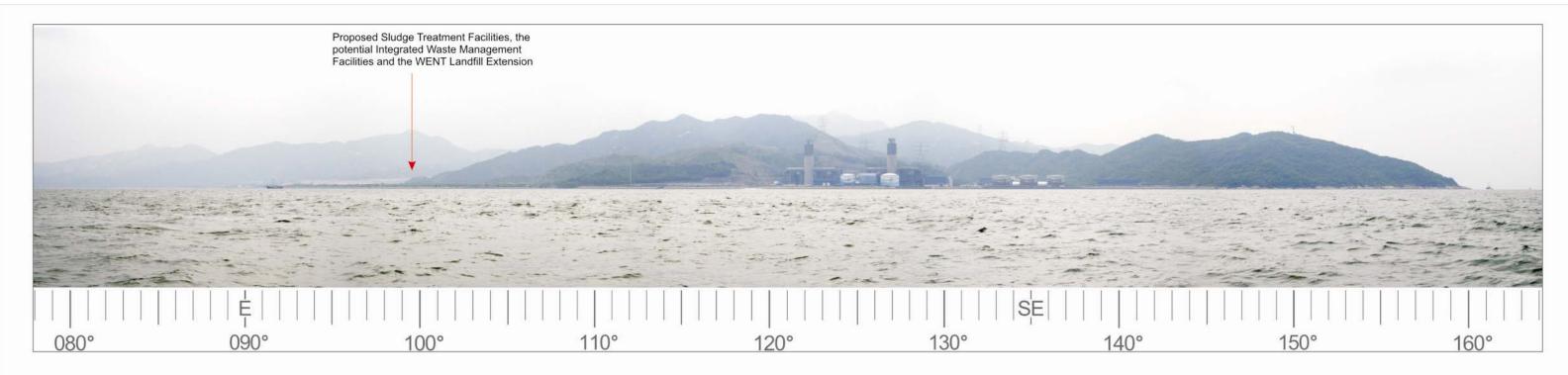




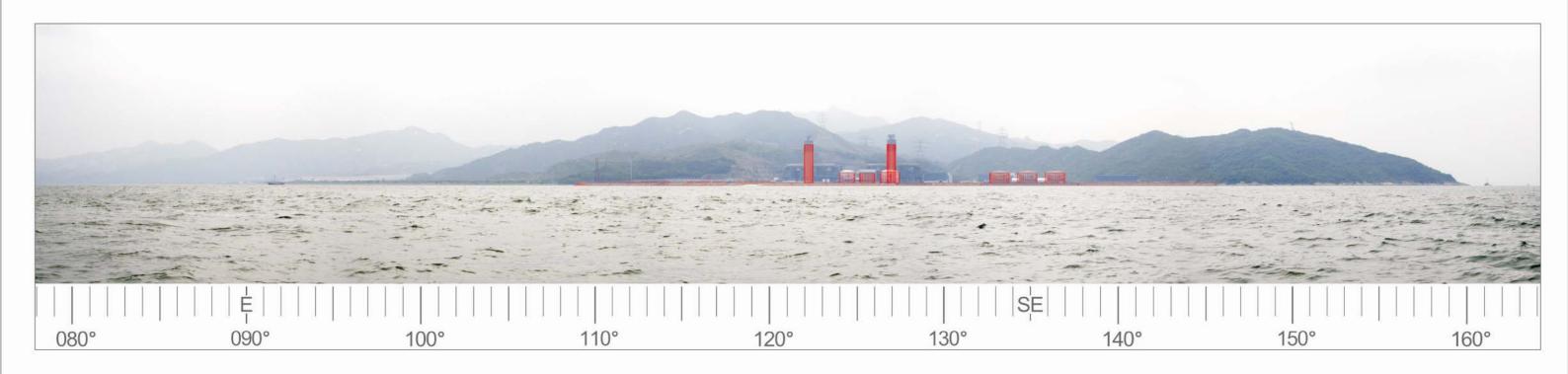
View displaying the 3D Model of the Gas Receiving Stations with Mitigation at Day 1 Operation.

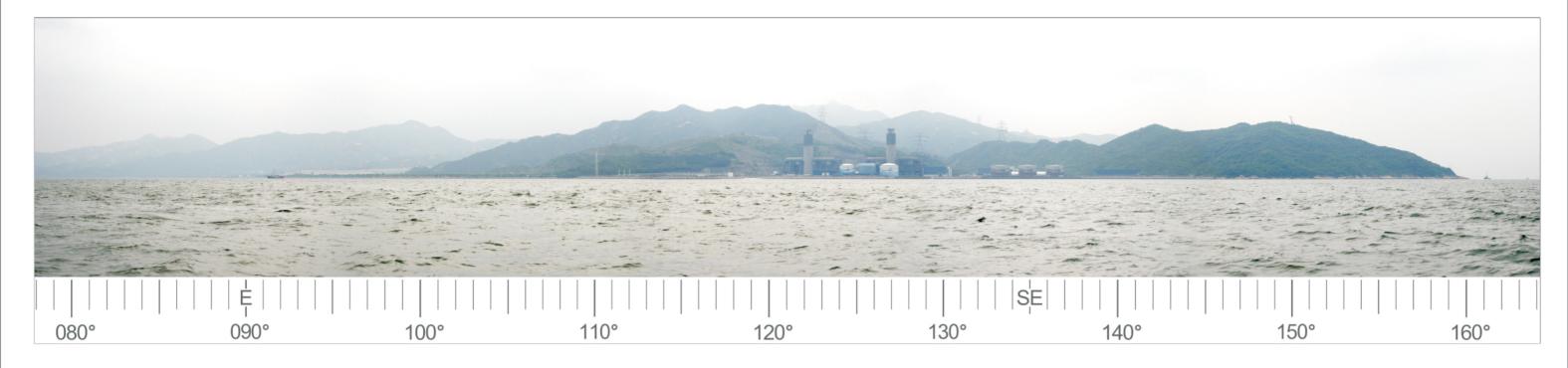


View displaying the 3D Model of the Gas Receiving Stations with Mitigation at year 10 operation.

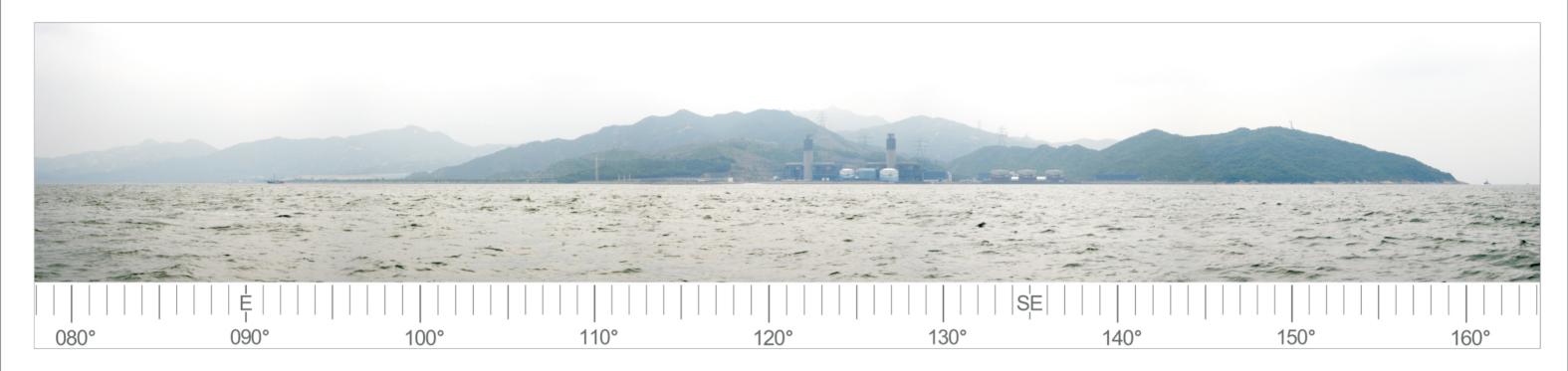


VP 2 - View of the GRS looking south west - Existing condition at the Development Site.

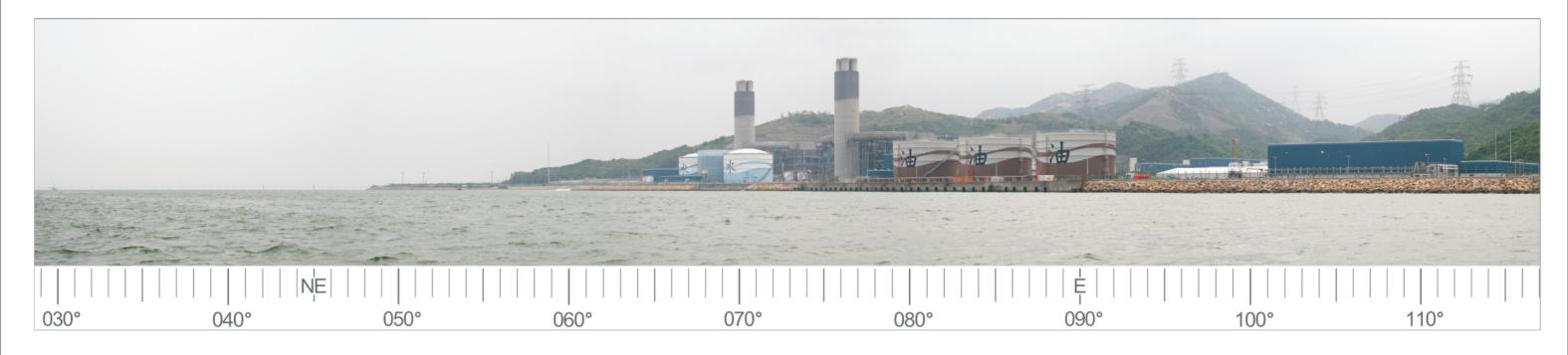




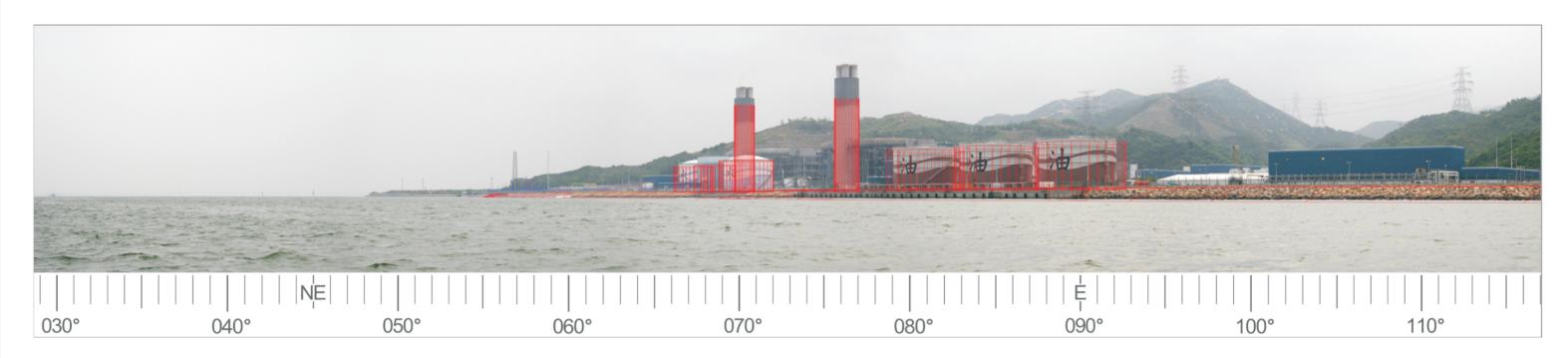
View displaying the 3D Model of the Gas Receiving Stations with Mitigation at Day 1 Operation.

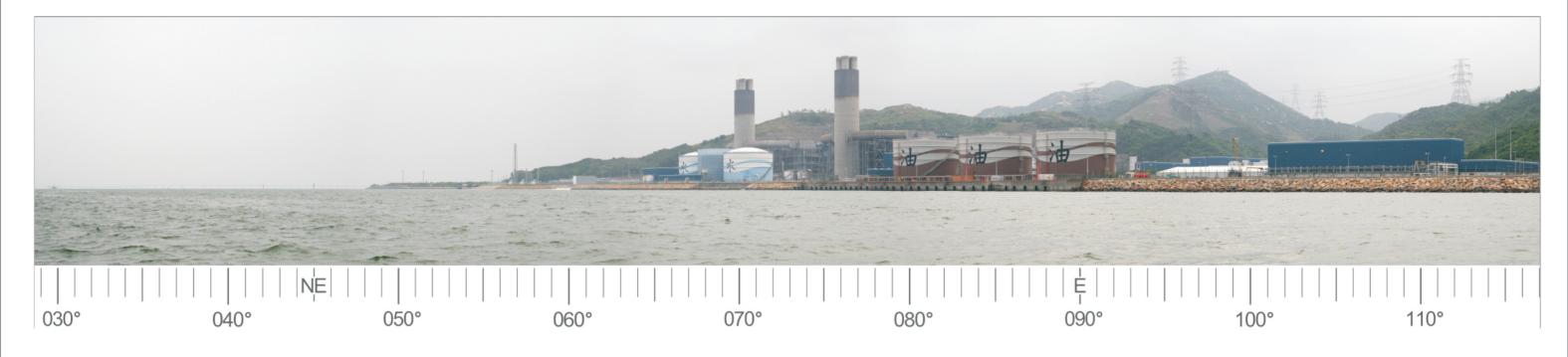


View displaying the 3D Model of the Gas Receiving Stations with Mitigation at year 10 operation.

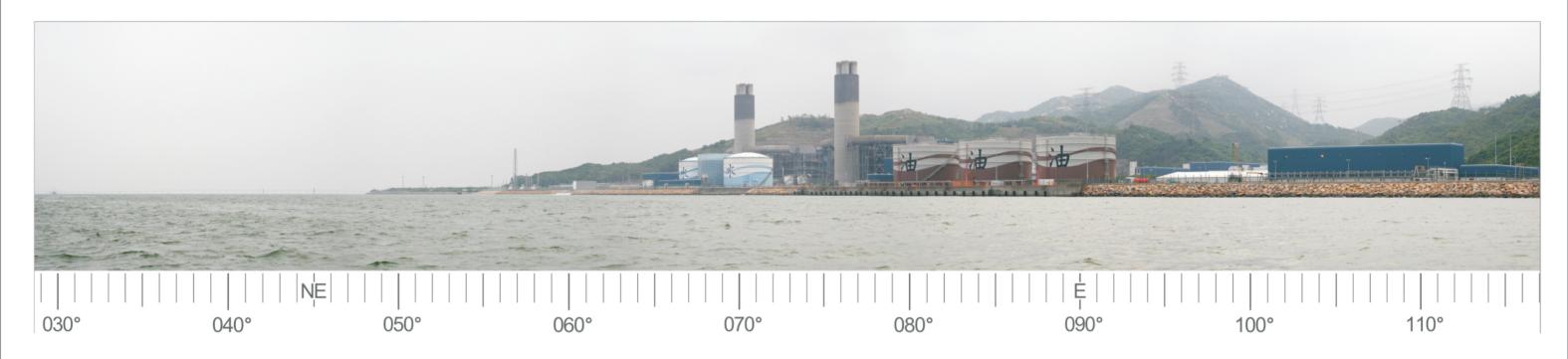


VP 3 - View of the GRS looking north east - Existing condition at the Development Site.

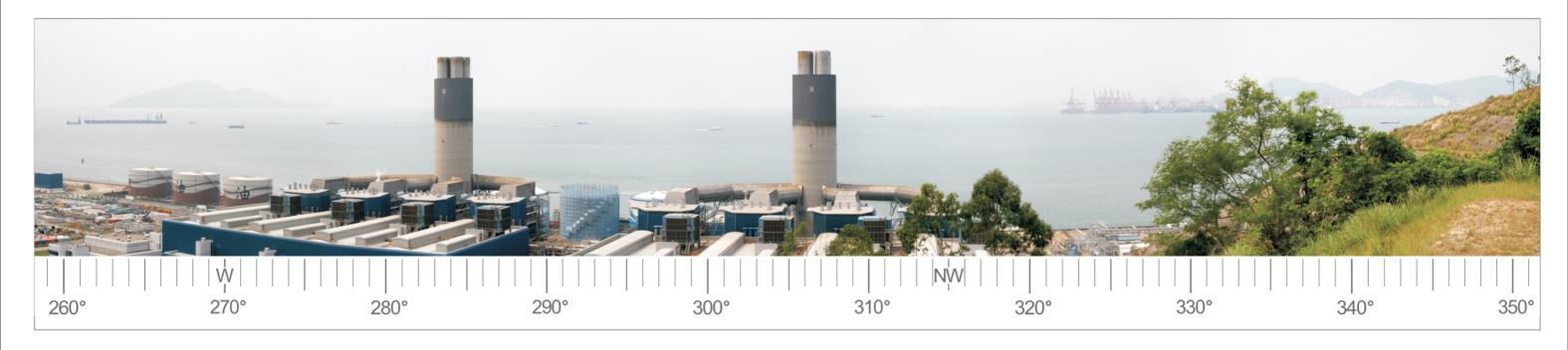




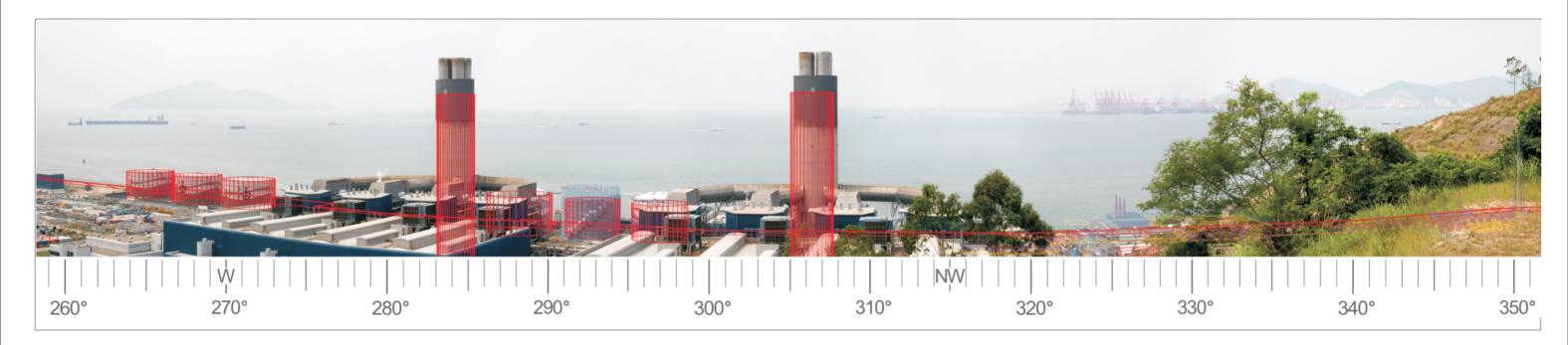
View displaying the 3D Model of the Gas Receiving Stations with Mitigation at Day 1 Operation.

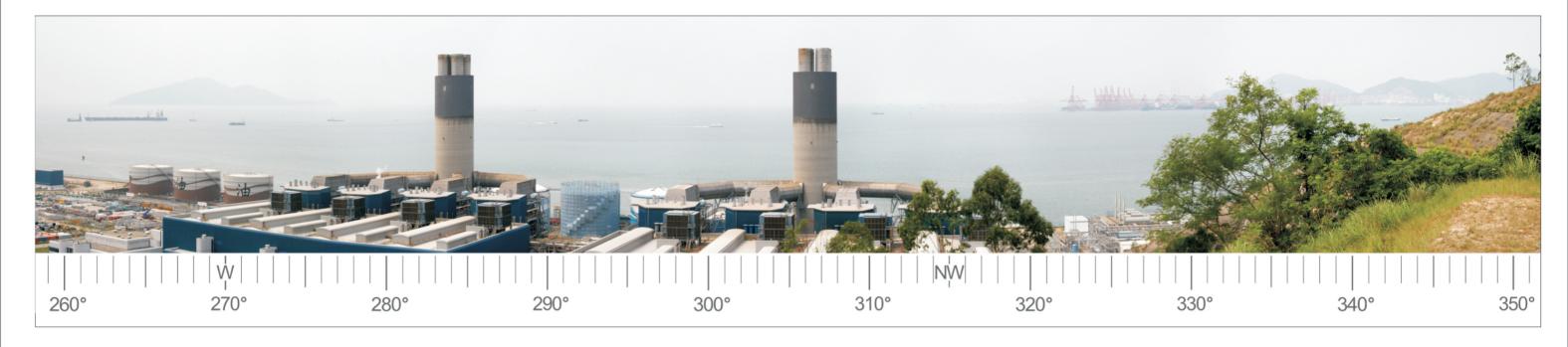


View displaying the 3D Model of the Gas Receiving Stations with Mitigation at year 10 operation.

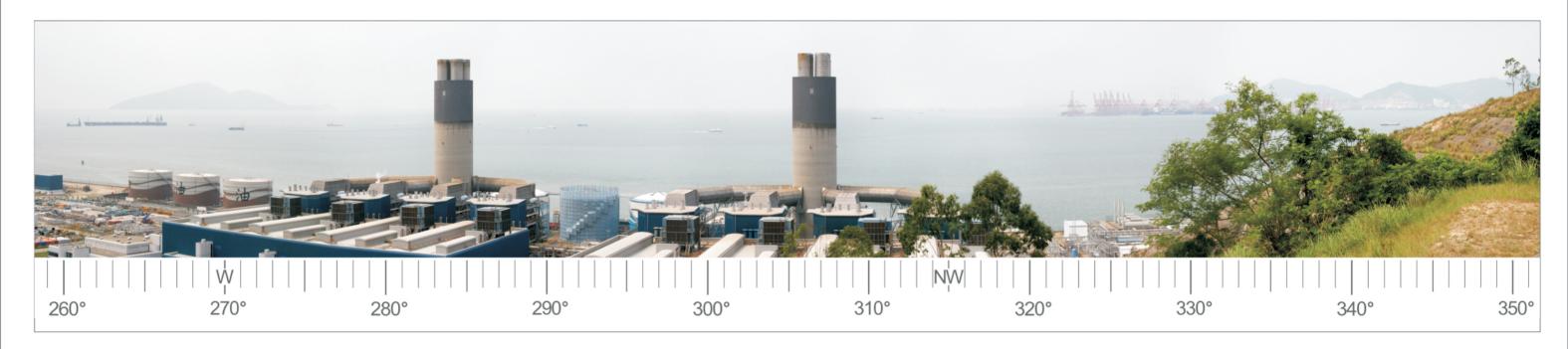


VP 4 - View of the GRS looking from Black Point Power Station lookout - Existing condition at the Development Site.

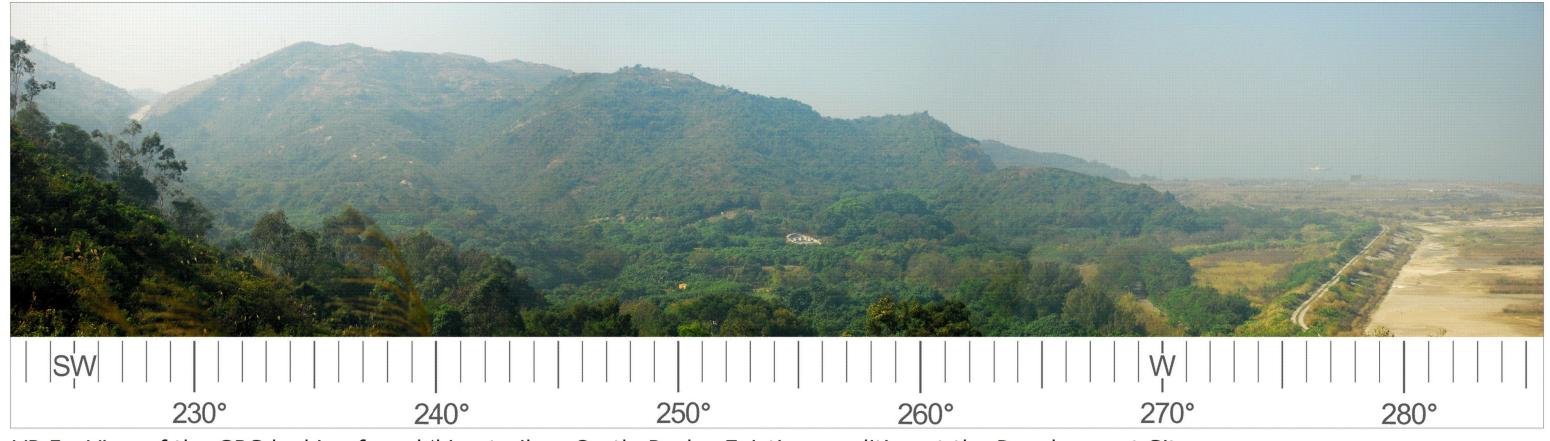




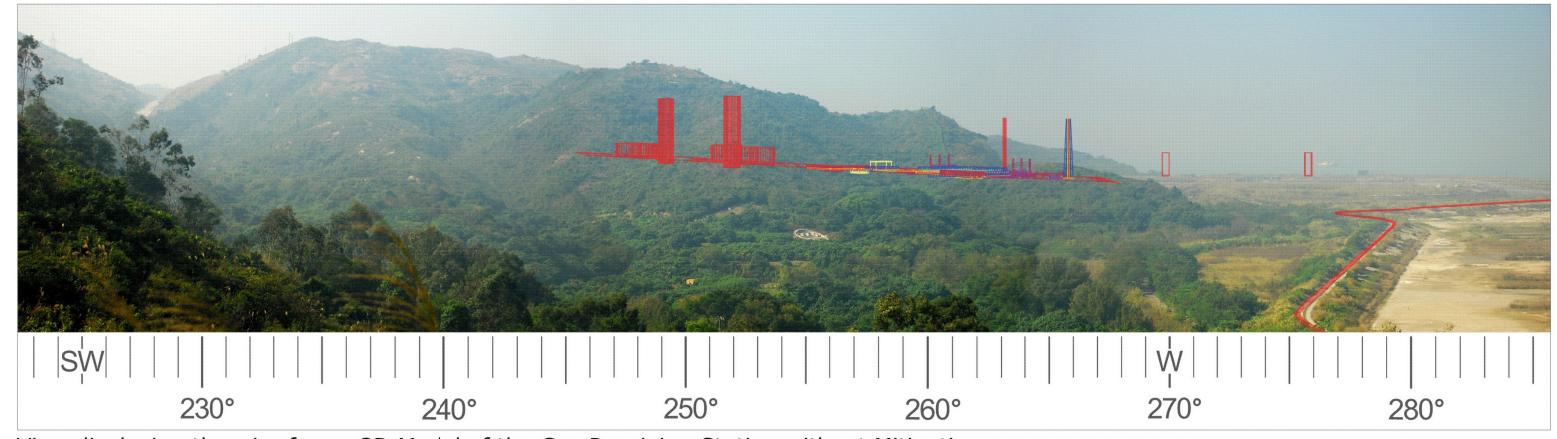
View displaying the 3D Model of the Gas Receiving Stations with Mitigation at Day 1 Operation.



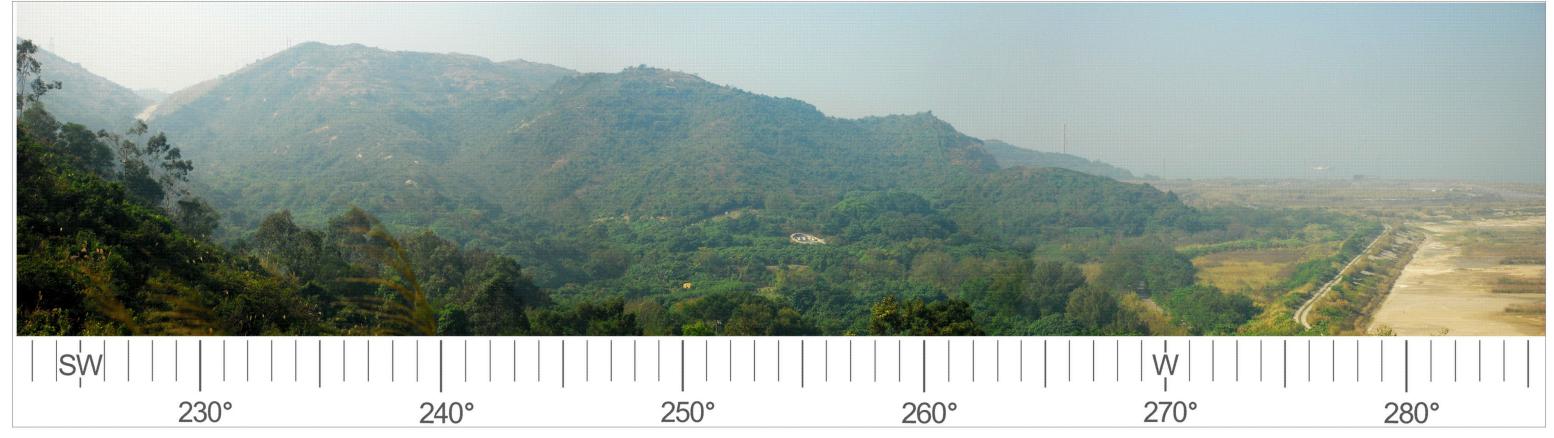
View displaying the 3D Model of the Gas Receiving Stations with Mitigation at year 10 operation.



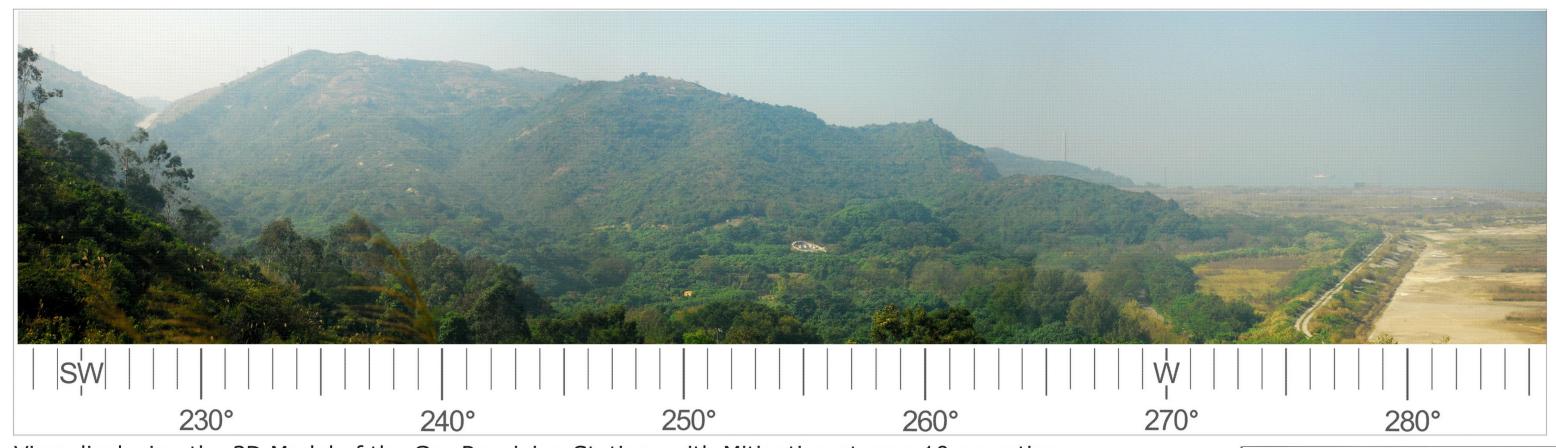
VP 5 - View of the GRS looking from hiking trail on Castle Peak - Existing condition at the Development Site.







View displaying the 3D Model of the Gas Receiving Stations with Mitigation at Day 1 Operation.



View displaying the 3D Model of the Gas Receiving Stations with Mitigation at year 10 operation.

