

SURFACE TO DATUM VOLUME REPORT

QPS bv
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Project: C:\Users\tzaplacki\Documents\DYSK D\Terramodel
Projekty\LNG\13022024\
13022024 Terminal LNG.pro

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Where the DTM surface is above the datum the volume is reported as fill.
Where the DTM surface is below the datum the volume is reported as excavation.
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Shrinkage/swell factors: Excavation 1.0000 Fill 1.0000

DTM Surface Layer Name	Number of Points	Datum Elevation
POMIAR 13022024	175,421	-14.400

Volume limited to that within the constraining boundary - Object 51465
Area within boundary: 649,287.98 m2 (64.93 Ha)
Total triangulated area: 649,287.98 m2 (64.93 Ha)

Excavation Volume Beneath Datum (m3)	Fill Volume Above Datum(m3)
123,423.5	9,720.1

Net Difference: 113,703.4 m3 excess volume beneath datum