



SYTGT137 South Aleppo Rocket Fuel Factory

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Target complex consist of a production building, a storage building, 3 tanks for storing UDMH (Fuel) and 2 tanks for storing IRFNA (Oxidiser). Target likely protected by Syrian Armed defenses in place in Aleppo to protect.

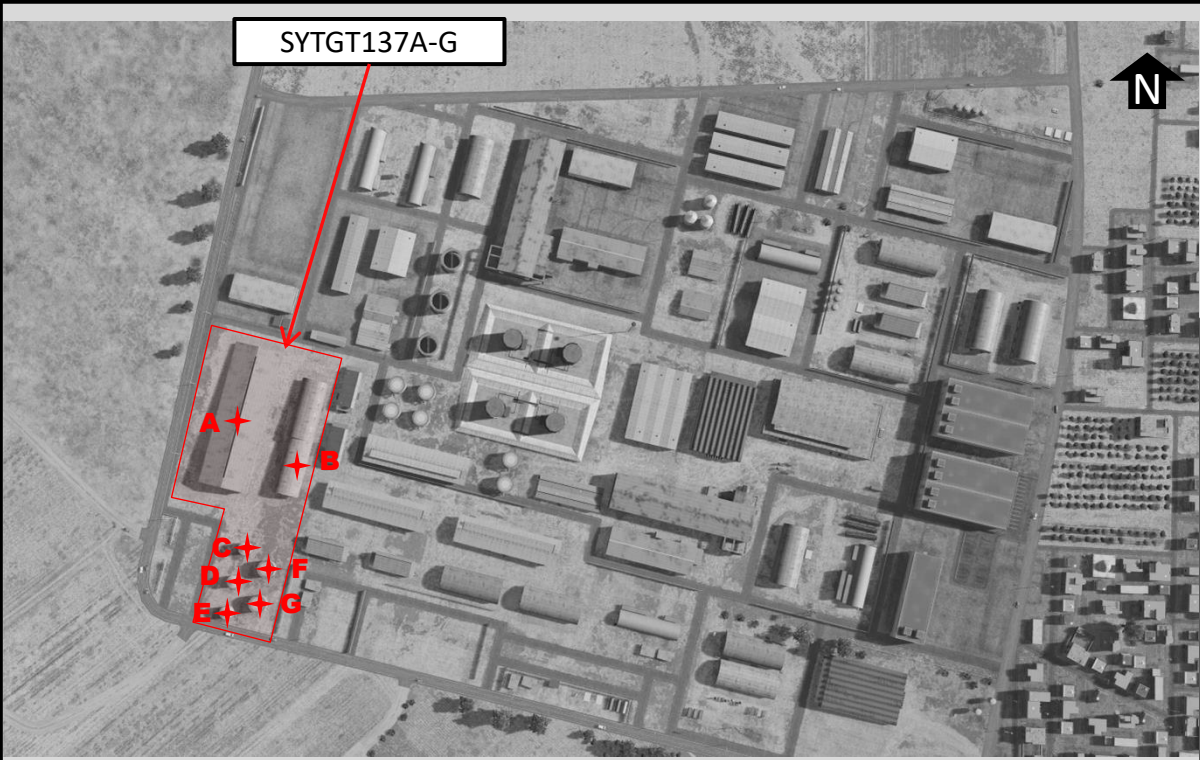
VID assess no organic self-defense at this location.

Potential collateral concern by engaging IRFNA and UDMH.

Residential areas approx. 500m east and 750m northwest. Civilian industrial buildings in immediate vicinity. IRFNA and UDMH both very dangerous.



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DESCRIPTION OF THE DESIRED POINTS OF IMPACT WITH WPN TYPE:

SYTGT137A – Production Building
N36 09.381 E037 06.600 / XXXXft / (1x1000 lbs bomb)

SYTGT137B – Storage building
N36 09.332 E037 06.625 / XXXXft / (1x2000 lbs bomb)

SYTGT137C – UDMH (Fuel) Tank
N36 09.332 E037 06.606 / XXXXft / (2x2000 lbs bomb)

SYTGT137D – UDMH (Fuel) Tank
N36 09.320 E037 06.601 / XXXXft / (2x2000 lbs bomb)

SYTGT137E – UDMH (Fuel) Tank
N36 09.308 E037 06.598 / XXXXft / (2x2000 lbs bomb)

SYTGT137F – IRFNA (Oxidiser) Tank
N36 09.325 E037 06.616 / XXXXft / (500 lbs bomb)

SYTGT137G – IRFNA (Oxidiser) Tank
N36 09.312 E037 06.612 / XXXXft / (500 lbs bomb)

- Elevation unknown, so only BOT attacks with a positive identification of target approved.
- UDMH tanks are protected tanks that make destruction very hard.
- Storage building also assessed as reinforced requiring 2000 lbs bomb for destruction