Preparing height data for Unity

S repeat for each ma	Extracting data from QGIS
	export the desired area as geotiff as new file with crop
333097.9 3586612 63	calculate offsets needed for conversion to unity, taking bottom left corner of terrain as 0,0,0
gdalwarp -overwrite -s_srs EPSG:32637 -ts 2048 2048 -r near -of GTIFF srtm1v3s_utm-clipSite.tif srtm1v3s_utm-merged.tif	merge DEMS (i.e. kap + shuttle data)
gdalwarp -overwrite -s_sis EPSG:32037 -ts 2049 2049 of CTIEF crtm1v3c, utm morgad tif Shuh1Env, site tif	scale clipped area to destination pixel dimension (terrain data width in Unity)
	export resized area as raw format and scale height values to fit uint16

Import into Unity		repeat for each map
select terrain objects, and import into terrain data with correct settings	windows encoding, flip vertically terrain data size: 2049x2049 pixels terrain size: 512x900x512 world units	