CLC11 Urban fabric (Refugee camp??)

CLC 122 road and rail networks and associated land

CLC 124 airports

CLC 141 green urban areas

CLC 2 Agricultural areas

CLC 32 shrub and/or herbaceous vegetation association)

32\_1 old class shrub

32\_2 agriculture wannabe, but no structure at all !!!!!!

CLC 33 open spaces with little or no vegetation

33\_1 very bright bare ground

33\_2 middle to dark bare ground

33\_3 very dark bare ground

33\_4 blueish bare ground

33\_5 slightly brown bare ground ( in the north, before it was agriculture)

33\_6 dry river beds and lakes, that are actually bare ground

33\_7 very very very bright bare ground, that was classified as urben and might be a salt pan

CLC 411 inland marshes

411\_1 inland marsh identified with 5-7-1 band combination

CLC 5113 Seasonal/intermittent/irregular rivers/streams/creeks/wadis

5113\_1 slightly vegetated river bed

5113\_2 strongly vegetated river bed

5113\_3 bare ground river bed

CLC 512 inland water bodies

CLC 5124 seasonal/intermittent saline/brackish/alkaline lakes and flats

5124\_1 lake with water

5124\_2 dried lake/flat33

5124\_3 salt pan

(CLC 5128 seasonal/intermittent saline/brackish/alkaline lakes and flats with aquatic bed vegetation)

CLC 5129 aquaculture (e.g., fish/shrimp) ponds

CLC 5130 ponds; includes farm ponds, stock ponds, small tanks; (generally below 8 ha)

Column name of shapefile: CLC (text)

Coordinate system: EPSG: 32637, WGS 84/UTM zone 37N (same as Landsat 8) or weird coordinate system of Sentinel2?